

EVOX FT



Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 5 TRAYS COMPACT

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Blast Chilling

12 kg

+90°C → +3°C
90 min

Deep Freezing

7 kg

+90°C → -18°C
240 min

Capacity

**5 GN1/1
(5 GN2/3)**

CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,16 kWh/kg 0,66 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 0,6 kg

ROOM CONDITIONS

+32°C 60% UR

CERTIFICATION

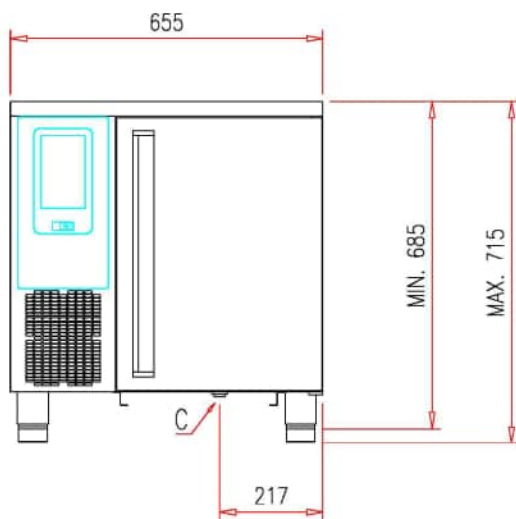
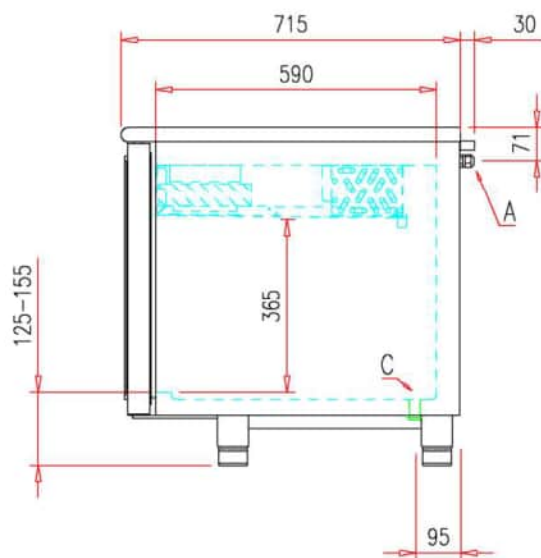
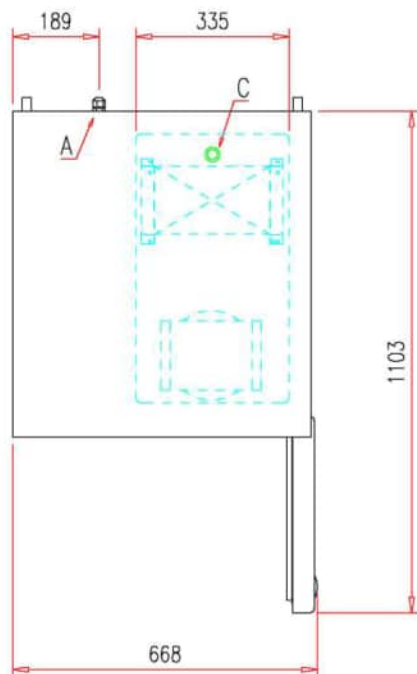
TECHNICAL DATA

Code	FT5.12C
Version	Air
Dimensions (L x P x H)	655 x 715 x 685/715 mm
Net Weight	65 kg
Insulation Thickness	50 mm
Standard Tension	230 V / 1 Ph / 50 Hz
Power Consumption	0,9 kW / 5,0 A
Refrigeration power (*Te= -10°C)	1.160 W
Refrigeration power (*Te= -30°C)	470 W
Noise	<70 dB
HP	0,75 HP

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
12 kg	120 min	7 kg	260 min

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
C = Evaporator water drain pipe


EVOX FT 5 TRAYS UNDERCOUNTER

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Frontal air expulsion

Blast Chilling

12 kg

+90°C → +3°C
90 min

Deep Freezing

7 kg

+90°C → -18°C
240 min

Capacity

**5 GN1/1
(5 GN2/3)**

CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,16 kWh/kg 0,66 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 0,6 kg

ROOM CONDITIONS

+32°C 60% UR

CERTIFICATION

TECHNICAL DATA

Code **FT5.12ST**

Version Air

Dimensions
(L x P x H) 655 x 715 x 755/785 mm

Net Weight 65 kg

Insulation Thickness 50 mm

Standard Tension 230 V / 1 Ph / 50 Hz

Power Consumption 0,9 kW / 5,0 A

Refrigeration power
(*Te= -10°C) 1.160 W

Refrigeration power
(*Te= -30°C) 470 W

Noise <70 dB

HP 0,75 HP

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)

Maximum
capacity

12 kg

Time

120 min

Deep Freezing (+65°C / -18°C)

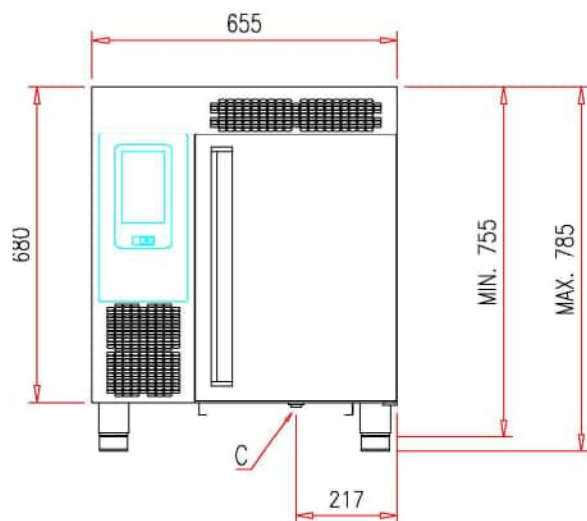
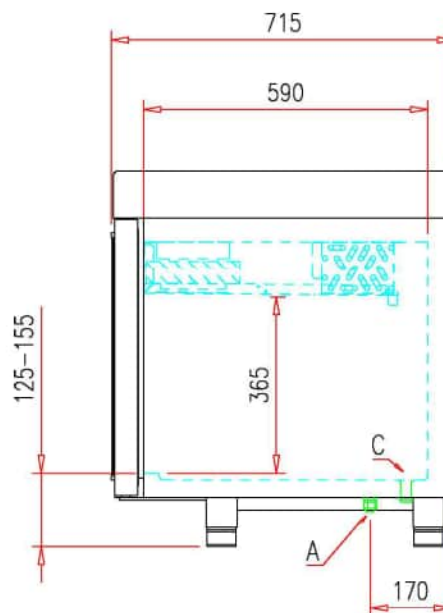
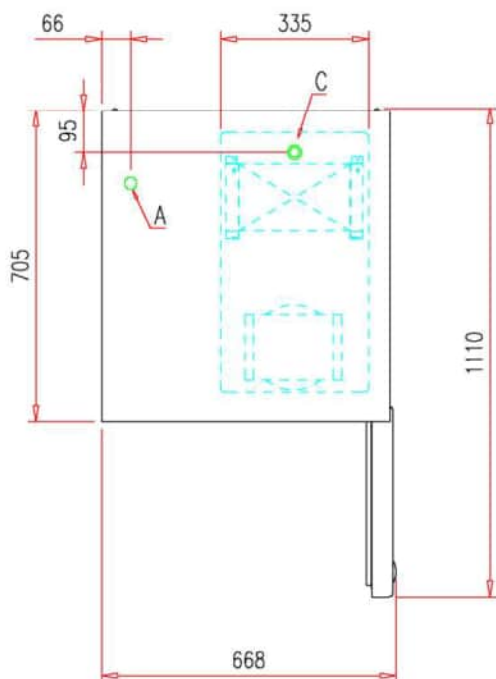
Maximum
capacity

7 kg

Time

260 min

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DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- C = Evaporator water drain pipe


EVOX FT 5 TRAYS 20 kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Supporting structure for overlapping oven

Blast Chilling

20 kg

+90°C → +3°C
90 min

Deep Freezing

12 kg

+90°C → -18°C
240 min

Capacity

**5 GN1/1
(5 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,12 kWh/kg	0,40 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,8 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request without refrigeration unit

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

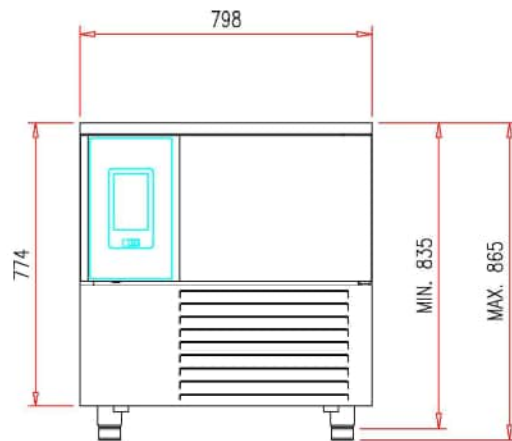
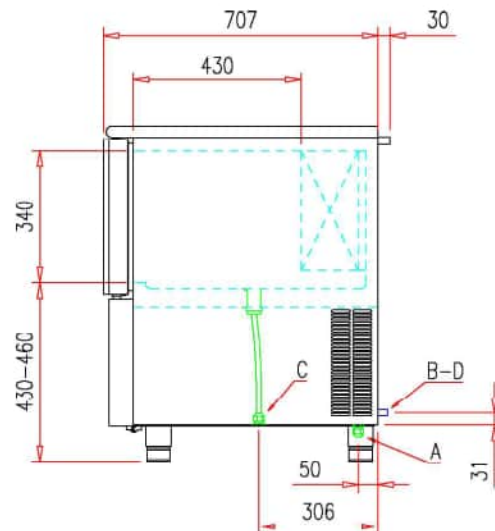
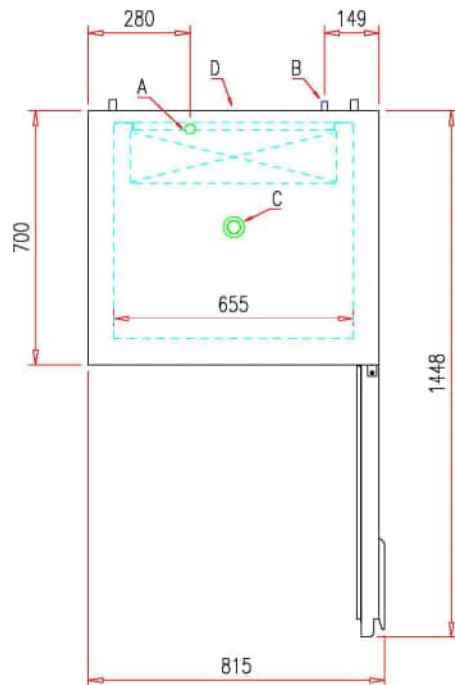
Code	FT5.20	FT5.20W	FT5.20SG
Version	Air	Water	Without group
Dimensions (L x P x H)	798 x 700 x 835/865 mm	798 x 700 x 835/865 mm	798 x 700 x 835/865 mm
Net Weight	105 kg	105 kg	75 kg
Insulation Thickness	70 mm	70 mm	70 mm
Standard Tension	230 V / 1 Ph / 50 Hz	230 V / 1 Ph / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	1,3 kW / 7,0 A	1,3 kW / 7,0 A	0,6 kW / 3,5 A
Refrigeration power (*Te= -10°C)	1.750 W	1.750 W	/
Refrigeration power (*Te= -30°C)	700 W	700 W	/
Noise	<70 dB	<70 dB	<70 dB
HP	1,0 HP	1,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
20 kg	120 min	12 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
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DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)


EVOX FT 5 TRAYS FRONTAL ASPIRATION

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Frontal air expulsion

Blast Chilling

20 kg

+90°C → +3°C
90 min

Deep Freezing

12 kg

+90°C → -18°C
240 min

Capacity

5 GN1/1
(5 EN60x40)

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,12 kWh/kg	0,40 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,8 kg

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

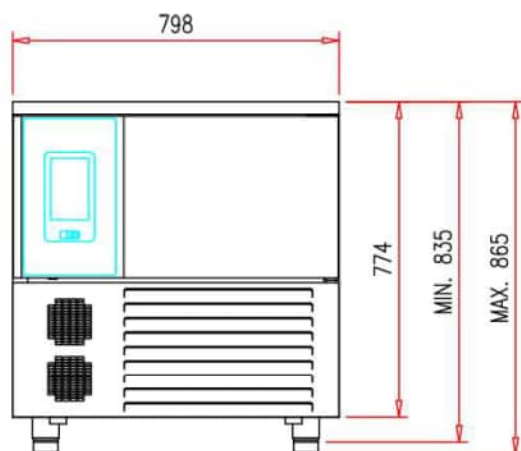
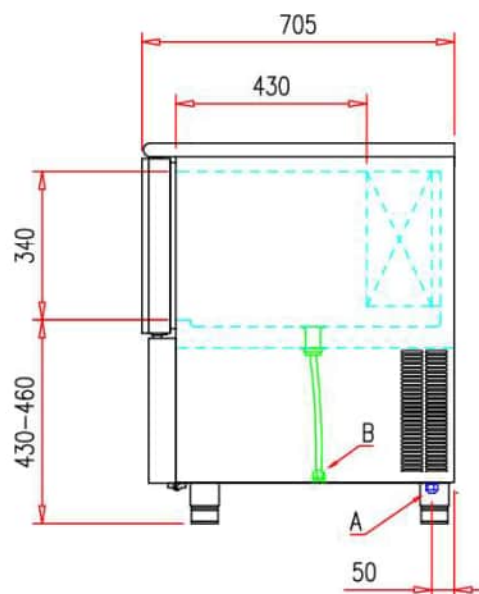
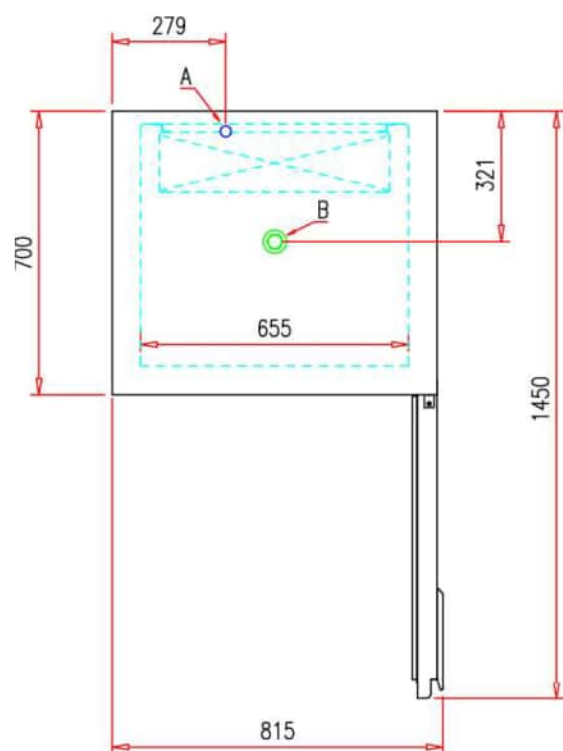
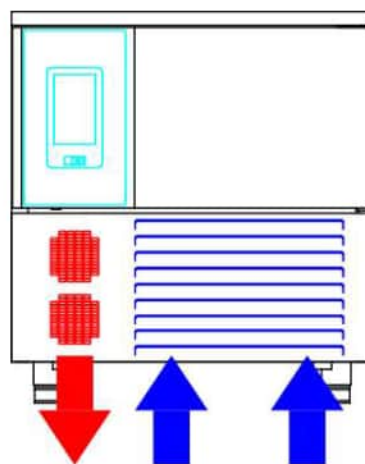
Code	FT5.20AF
Version	Air
Dimensions (L x P x H)	798 x 700 x 835/865 mm
Net Weight	105 kg
Insulation Thickness	70 mm
Standard Tension	230 V / 1 Ph / 50 Hz
Power Consumption	1,3 kW / 7,0 A
Refrigeration power (*Te= -10°C)	1.750 W
Refrigeration power (*Te= -30°C)	700 W
Noise	<70 dB
HP	1,0 HP

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)	Deep Freezing (+65°C / -18°C)
Maximum capacity	Maximum capacity
20 kg	12 kg
Time	Time
120 min	260 min

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DIMENSIONS
Front View

Side View

Top View

Air

CONNECTIONS

- A = Electrical connection
 B = Evaporator water drain pipe


EVOX FT 5 TRAYS 30 kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Supporting structure for overlapping oven

Blast Chilling

30 kg

+90°C → +3°C
90 min

Deep Freezing

18 kg

+90°C → -18°C
240 min

Capacity

**5 GN1/1
(5 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,32 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,9 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request without refrigeration unit

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

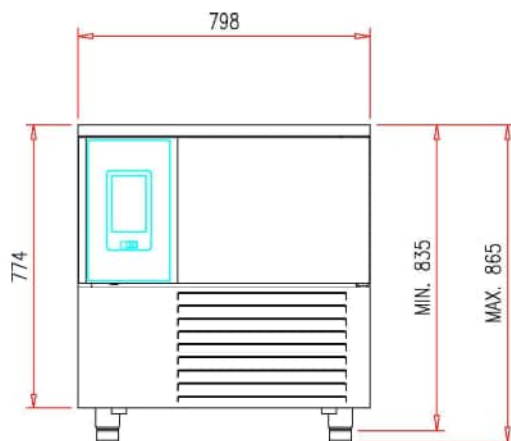
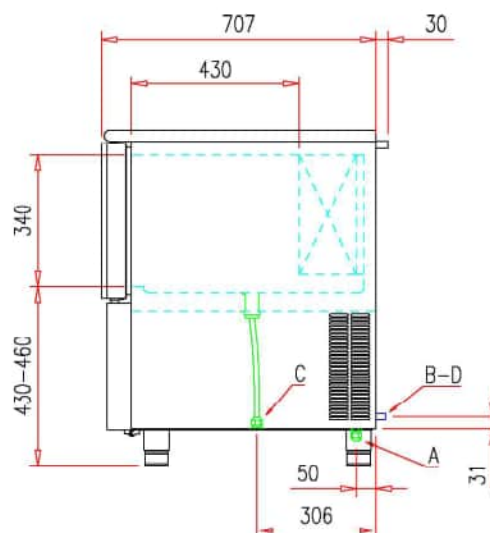
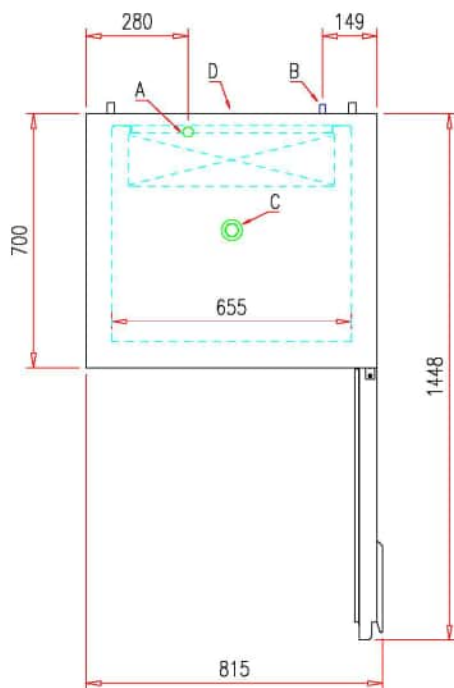
Code	FT5.30	FT5.30W	FT5.30SG
Version	Air	Water	Without group
Dimensions (L x P x H)	798 x 700 x 835/865 mm	798 x 700 x 835/865 mm	798 x 700 x 835/865 mm
Net Weight	110 kg	110 kg	75 kg
Insulation Thickness	70 mm	70 mm	70 mm
Standard Tension	230 V / 1 Ph / 50 Hz	230 V / 1 Ph / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	1,5 kW / 8,5 A	1,5 kW / 8,5 A	0,6 kW / 3,5 A
Refrigeration power (*Te= -10°C)	3.200 W	3.200 W	/
Refrigeration power (*Te= -30°C)	1.150 W	1.150 W	/
Noise	<70 dB	<70 dB	<70 dB
HP	1,2 HP	1,2 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
30 kg	120 min	18 kg	260 min

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DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)


EVOX FT 7 TRAYS

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Blast Chilling

30 kg

+90°C → +3°C
90 min

Deep Freezing

18 kg

+90°C → -18°C
240 min

Capacity

**7 GN1/1
(7 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,32 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	1,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request without refrigeration unit

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

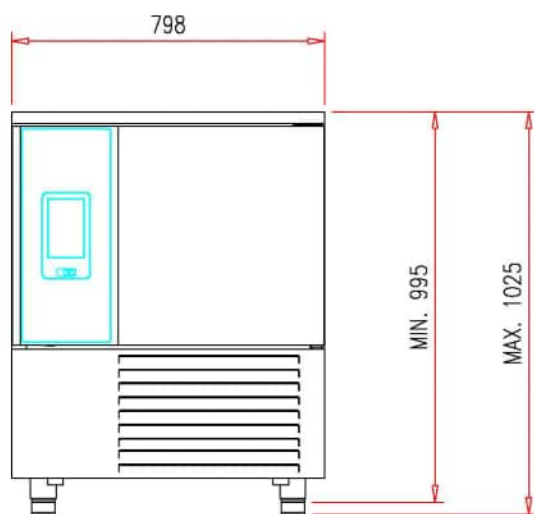
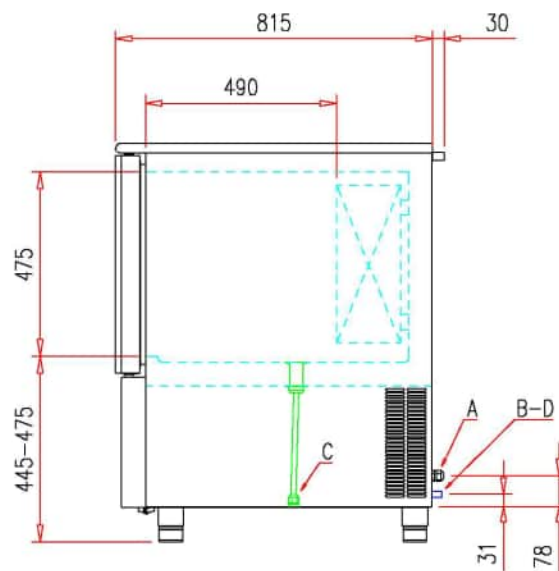
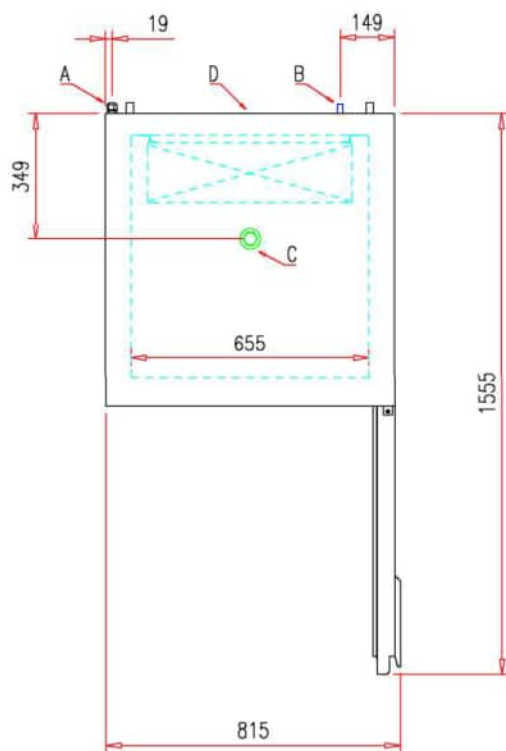
Code	FT7.30	FT7.30W	FT7.30SG
Version	Air	Water	Without group
Dimensions (L x P x H)	798 x 815 x 995/1025 mm	798 x 815 x 995/1025 mm	798 x 815 x 995/1025 mm
Net Weight	130 kg	130 kg	95 kg
Insulation Thickness	70 mm	70 mm	70 mm
Standard Tension	230 V / 1 Ph / 50 Hz	230 V / 1 Ph / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	1,5 kW / 8,5 A	1,5 kW / 8,5 A	0,6 kW / 3,5 A
Refrigeration power (*Te= -10°C)	3.200 W	3.200 W	/
Refrigeration power (*Te= -30°C)	1.150 W	1.150 W	/
Noise	<70 dB	<70 dB	<70 dB
HP	1,2 HP	1,2 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
30 kg	120 min	18 kg	260 min

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DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)


EVOX FT 10 TRAYS COMPACT

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Blast Chilling

40 kg

+90°C → +3°C
90 min

Deep Freezing

25 kg

+90°C → -18°C
240 min

Capacity

**10 GN1/1
(10 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,30 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	1,8 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request without refrigeration unit

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

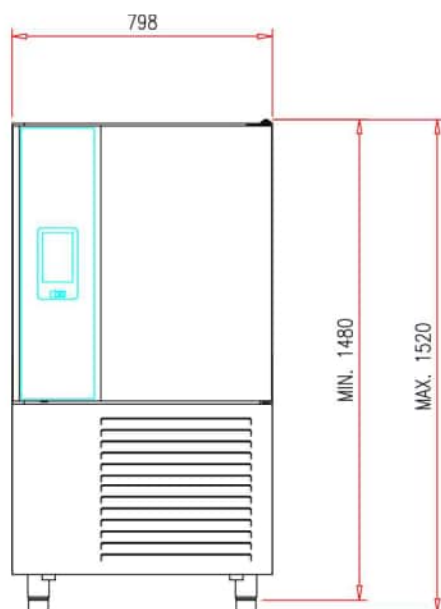
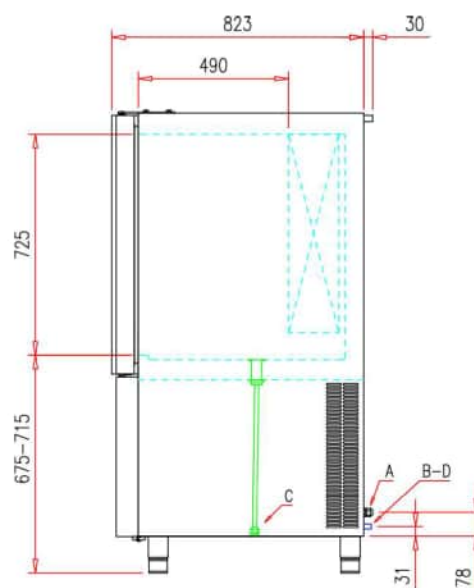
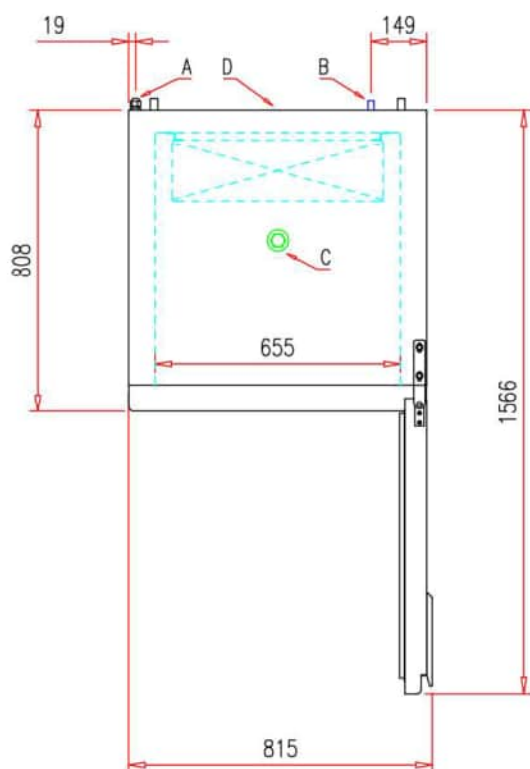
Code	FT10.40	FT10.40W	FT10.40SG
Version	Air	Water	Without group
Dimensions (L x P x H)	798 x 808 x 1480/1520 mm	798 x 808 x 1480/1520 mm	798 x 808 x 1480/1520 mm
Net Weight	170 kg	170 kg	120 kg
Insulation Thickness	70 mm	70 mm	70 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz
Power Consumption	2,0 kW / 6,5 A	2,0 kW / 6,5 A	1,0 kW / 4,0 A
Refrigeration power (*Te= -10°C)	3.900 W	3.900 W	/
Refrigeration power (*Te= -30°C)	1.400 W	1.400 W	/
Noise	<70 dB	<70 dB	<70 dB
HP	2,0 HP	2,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
40 kg	120 min	25 kg	260 min

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DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 14 TRAYS 40 kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Blast Chilling

40 kg

+90°C → +3°C
90 min

Deep Freezing

25 kg

+90°C → -18°C
240 min

Capacity

**14 GN1/1
(14 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,30 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	2,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request without refrigeration unit

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

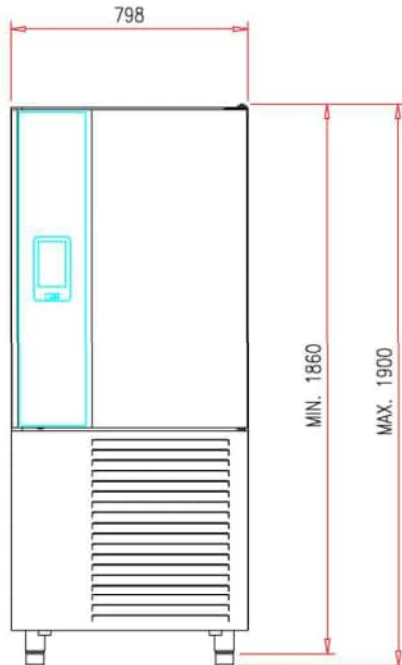
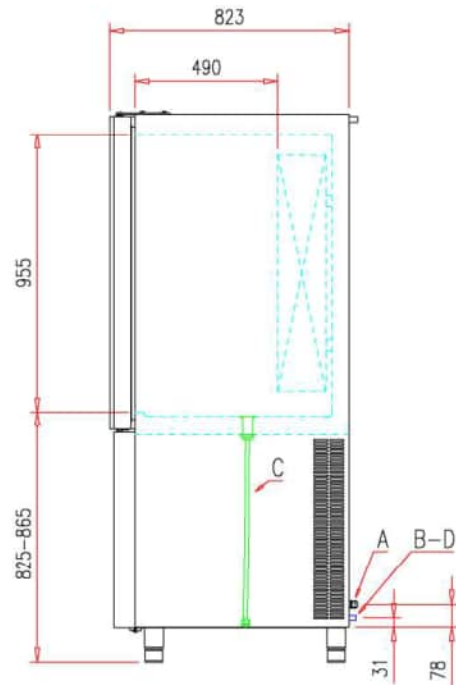
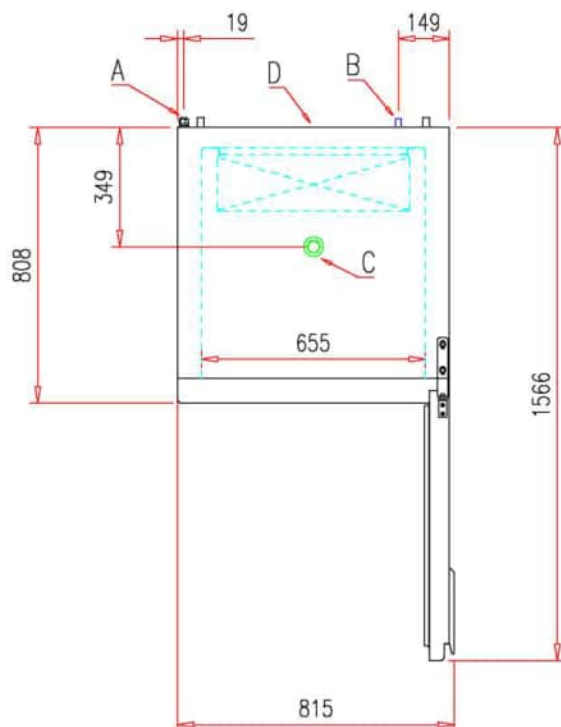
Code	FT14.40	FT14.40W	FT14.40SG
Version	Air	Water	Without group
Dimensions (L x P x H)	798 x 808 x 1860/1900 mm	798 x 808 x 1860/1900 mm	798 x 808 x 1860/1900 mm
Net Weight	190 kg	190 kg	140 kg
Insulation Thickness	70 mm	70 mm	70 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz
Power Consumption	2,0 kW / 6,5 A	2,0 kW / 6,5 A	1,0 kW / 4,0 A
Refrigeration power (*Te= -10°C)	3.900 W	3.900 W	/
Refrigeration power (*Te= -30°C)	1.400 W	1.400 W	/
Noise	<70 dB	<70 dB	<70 dB
HP	2,0 HP	2,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
40 kg	120 min	25 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
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DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
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EVOX FT 14 TRAYS 50 kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Blast Chilling

50 kg

+90°C → +3°C
90 min

Deep Freezing

30 kg

+90°C → -18°C
240 min

Capacity

**14 GN1/1
(14 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,11 kWh/kg	0,33 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	2,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request without refrigeration unit

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

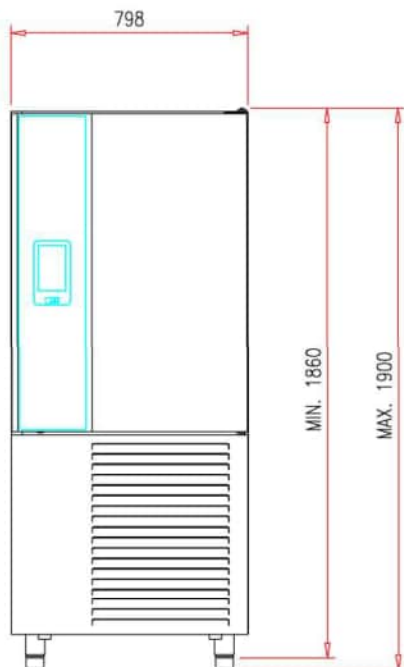
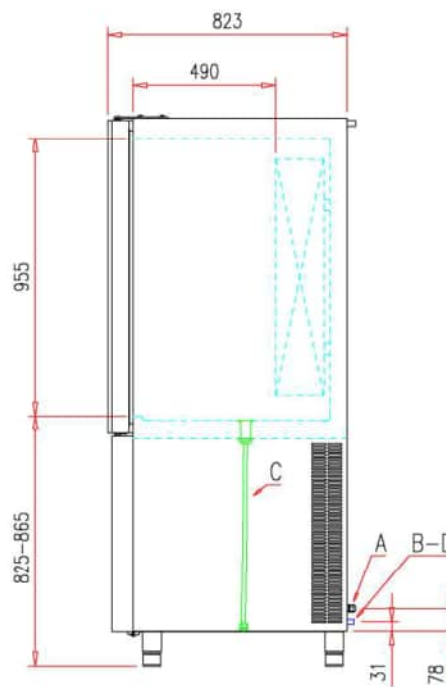
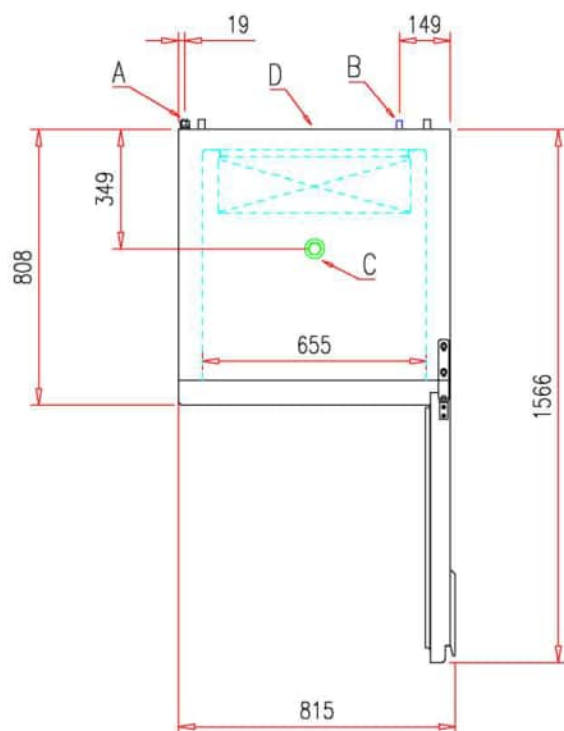
Code	FT14.50	FT14.50W	FT14.50SG
Version	Air	Water	Without group
Dimensions (L x P x H)	798 x 808 x 1860/1900 mm	798 x 808 x 1860/1900 mm	798 x 808 x 1860/1900 mm
Net Weight	215 kg	215 kg	140 kg
Insulation Thickness	70 mm	70 mm	70 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz
Power Consumption	3,0 kW / 11,0 A	3,0 kW / 11,0 A	1,0 kW / 4,0 A
Refrigeration power (*Te= -10°C)	7.920 W	7.920 W	/
Refrigeration power (*Te= -30°C)	2.700 W	2.700 W	/
Noise	<70 dB	<70 dB	<70 dB
HP	3,5 HP	3,5 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
50 kg	120 min	30 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT LENGHTWISE 40 Kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Trays support structure 10 levels (included in the price)

RATIONAL compatible

Blast Chilling

40 kg

+90°C → +3°C
90 min

Deep Freezing

25 kg

+90°C → -18°C
240 min

Capacity

1 STRUCTURE

10 GN1/1 | EN60x40

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,30 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	2,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request without refrigeration unit

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

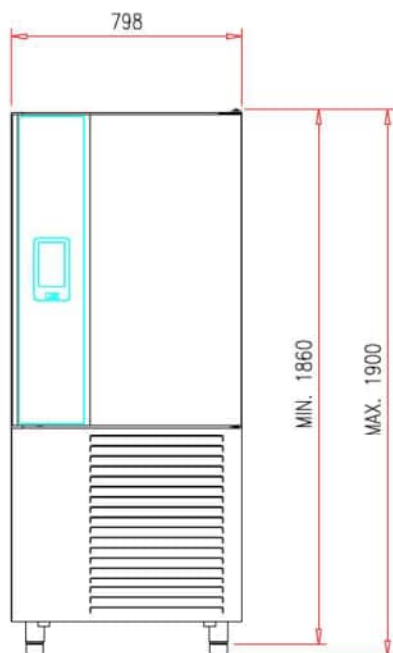
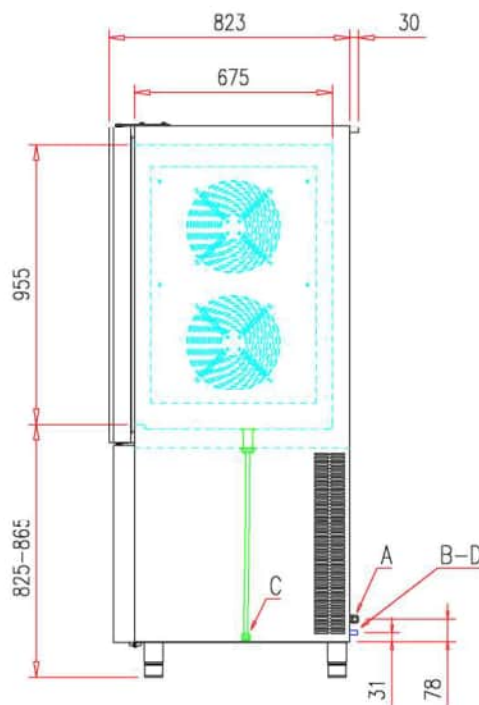
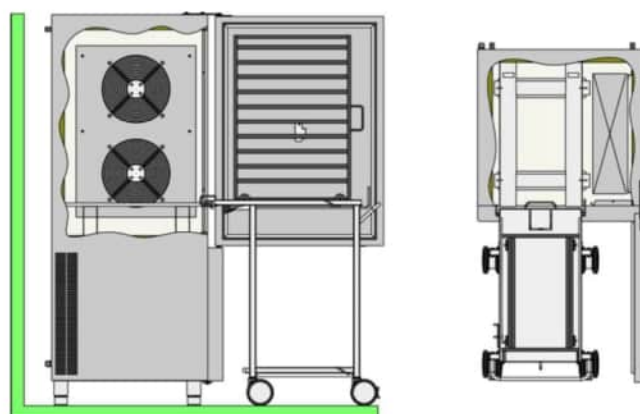
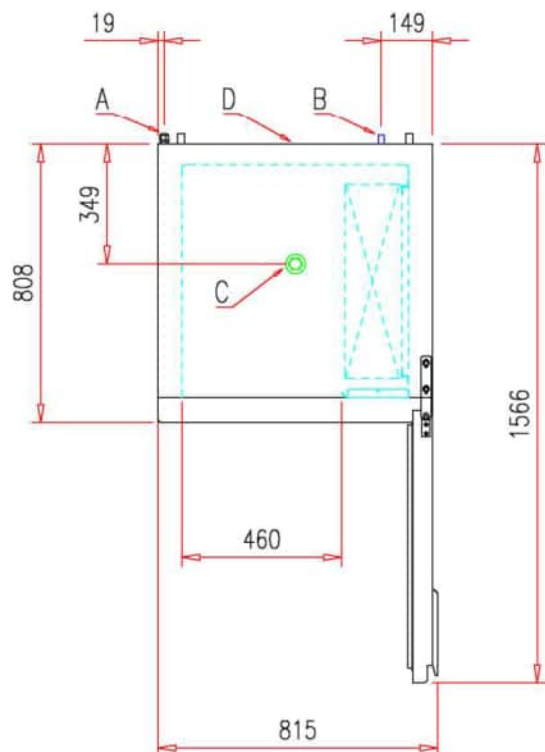
Code	FT10.40L	FT10.40LW	FT10.40LSG
Version	Air	Water	Without group
Dimensions (L x P x H)	798 x 808 x 1860/1900 mm	798 x 808 x 1860/1900 mm	798 x 808 x 1860/1900 mm
Net Weight	195 kg	195 kg	140 kg
Insulation Thickness	70 mm	70 mm	70 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz
Power Consumption	3,0 kW / 11,0 A	3,0 kW / 11,0 A	1,0 kW / 4,0 A
Refrigeration power (*Te= -10°C)	3.900 W	3.900 W	/
Refrigeration power (*Te= -30°C)	1.400 W	1.400 W	/
Noise	<70 dB	<70 dB	<70 dB
HP	2,0 HP	2,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
40 kg	120 min	25 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)


EVOX FT LENGHTWISE 50 Kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Trays support structure 10 levels (included in the price)

RATIONAL compatible

Blast Chilling

50 kg

+90°C → +3°C
90 min

Deep Freezing

30 kg

+90°C → -18°C
240 min

Capacity

1 STRUCTURE

10 GN1/1 | EN60x40

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,11 kWh/kg	0,33 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	2,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request without refrigeration unit

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

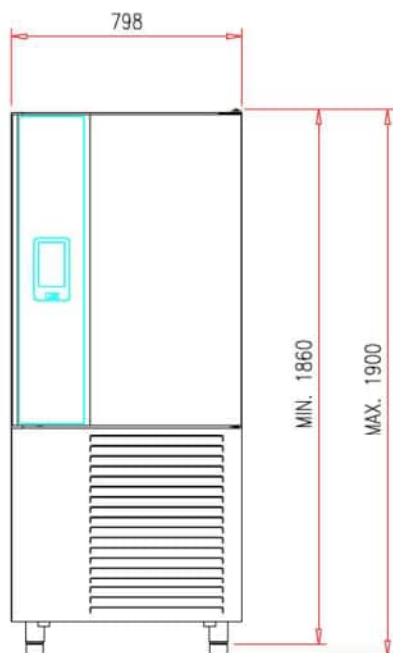
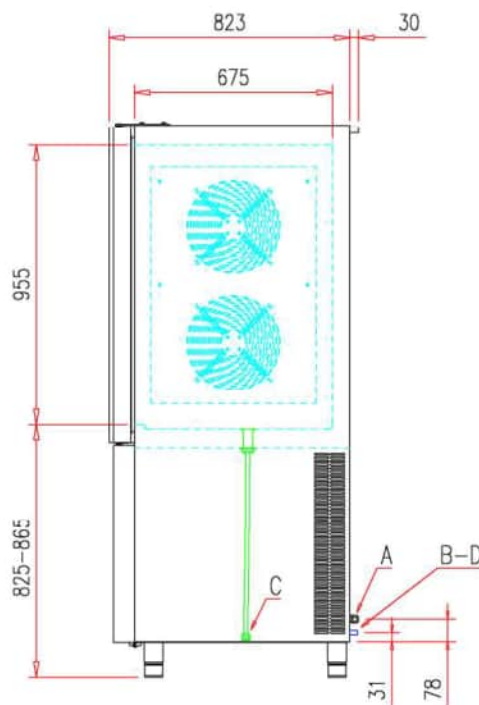
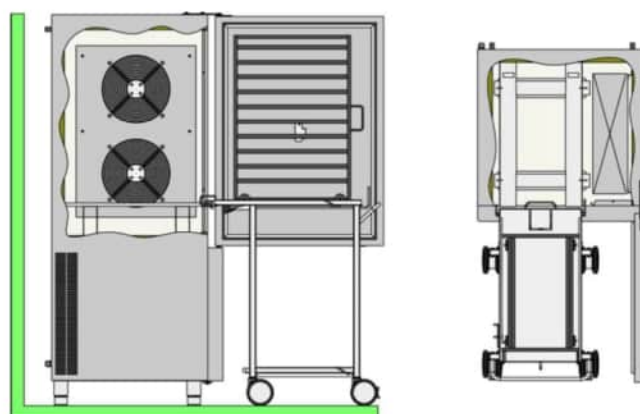
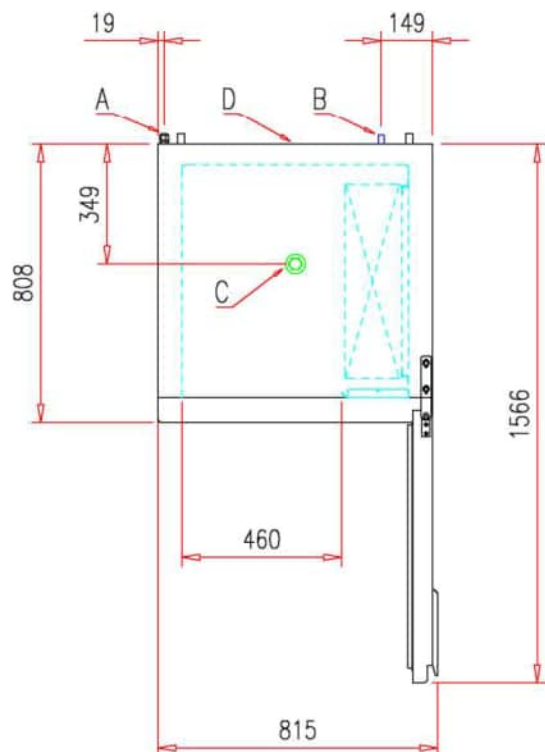
Code	FT10.50L	FT10.50LW	FT10.50LSG
Version	Air	Water	Without group
Dimensions (L x P x H)	798 x 808 x 1860/1900 mm	798 x 808 x 1860/1900 mm	798 x 808 x 1860/1900 mm
Net Weight	220 kg	220 kg	140 kg
Insulation Thickness	70 mm	70 mm	70 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz
Power Consumption	3,0 kW / 11,0 A	3,0 kW / 11,0 A	1,0 kW / 4,0 A
Refrigeration power (*Te= -10°C)	7.920 W	7.920 W	/
Refrigeration power (*Te= -30°C)	2.700 W	2.700 W	/
Noise	<70 dB	<70 dB	<70 dB
HP	3,5 HP	3,5 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
50 kg	120 min	30 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)


EVOX FT 12/24 TRAYS 50 Kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Trays support structure 12 levels (included in the price)

RATIONAL compatible

Blast Chilling

50 kg

+90°C → +3°C
90 min

Deep Freezing

30 kg

+90°C → -18°C
240 min

Capacity

1 STRUCTURE

12 GN2/1 | EN60x80

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,11 kWh/kg	0,33 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	2,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request without refrigeration unit

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

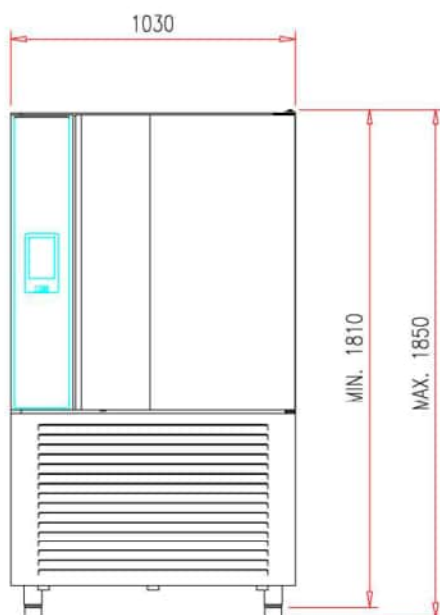
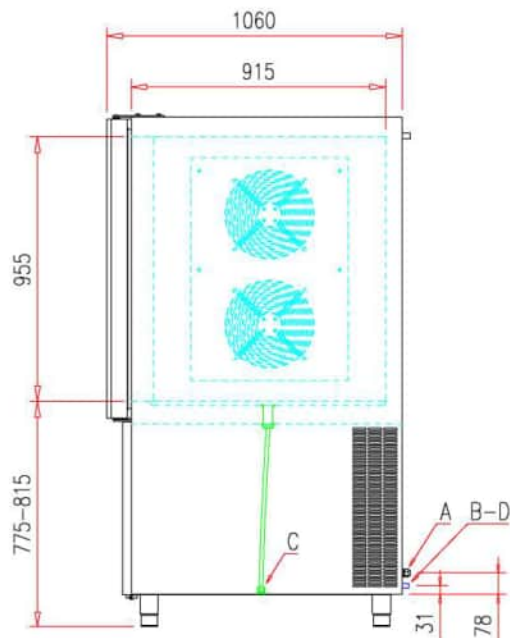
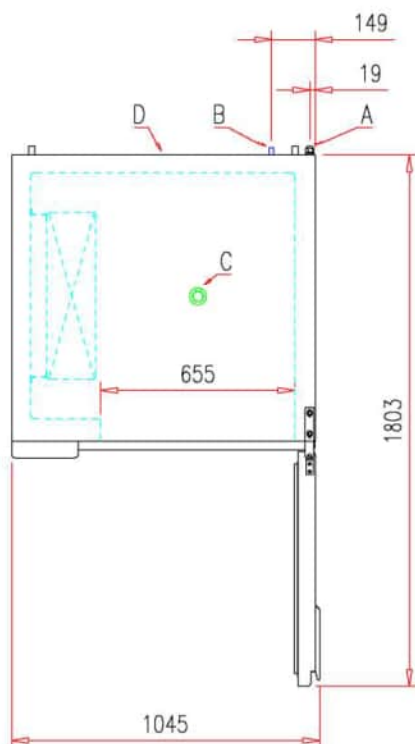
Code	FTW12.50	FTW12.50W	FTW12.50SG
Version	Air	Water	Without group
Dimensions (L x P x H)	1030 x 1045 x 1810/1850 mm	1030 x 1045 x 1810/1850 mm	1030 x 1045 x 1810/1850 mm
Net Weight	260 kg	260 kg	185 kg
Insulation Thickness	70 mm	70 mm	70 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz
Power Consumption	3,0 kW / 11,0 A	3,0 kW / 11,0 A	1,0 kW / 4,0 A
Refrigeration power (*Te= -10°C)	7.920 W	7.920 W	/
Refrigeration power (*Te= -30°C)	2.700 W	2.700 W	/
Noise	<70 dB	<70 dB	<70 dB
HP	3,5 HP	3,5 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
50 kg	120 min	30 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 12/24 TRAYS 80 Kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Trays support structure 12 levels (included in the price)

RATIONAL compatible

Blast Chilling

80 kg

+90°C → +3°C
90 min

Deep Freezing

50 kg

+90°C → -18°C
240 min

Capacity

1 STRUCTURE

12 GN2/1 | EN60x80

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,34 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	2,2 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request without refrigeration unit

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

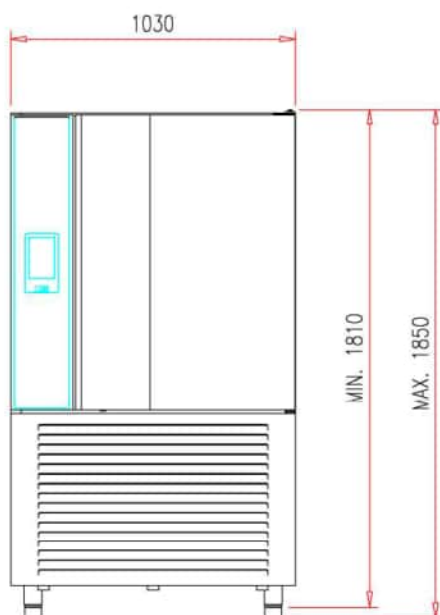
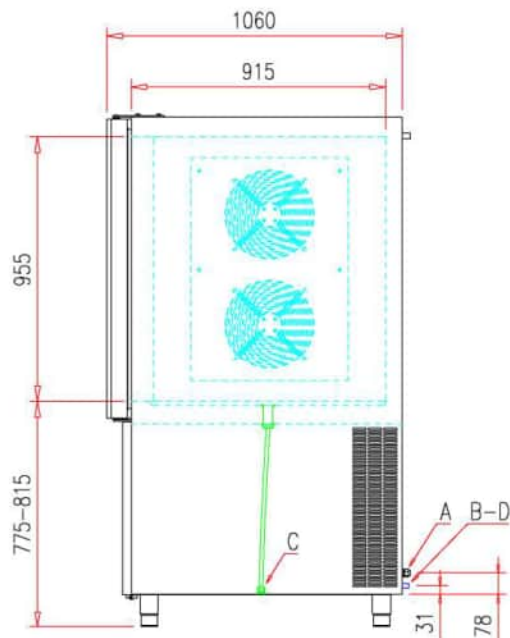
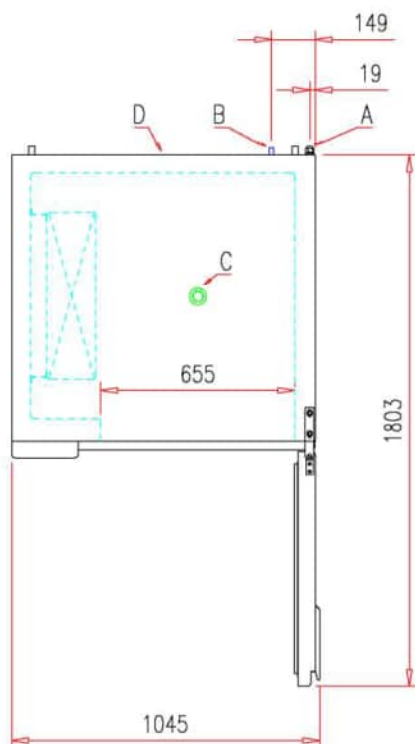
Code	FTW12.80	FTW12.80W	FTW12.80SG
Version	Air	Water	Without group
Dimensions (L x P x H)	1030 x 1045 x 1810/1850 mm	1030 x 1045 x 1810/1850 mm	1030 x 1045 x 1810/1850 mm
Net Weight	275 kg	275 kg	185 kg
Insulation Thickness	70 mm	70 mm	70 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz
Power Consumption	4,5 kW / 14,0 A	4,5 kW / 14,0 A	1,0 kW / 4,0 A
Refrigeration power (*Te= -10°C)	9.700 W	9.700 W	/
Refrigeration power (*Te= -30°C)	3.560 W	3.560 W	/
Noise	<70 dB	<70 dB	<70 dB
HP	5,5 HP	5,5 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
80 kg	120 min	50 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 20 TRAYS 80 Kg

Standard features:

mounted cell + remote unit R452A

Single door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 690 x 900 x 1895 mm

Blast Chilling

80 kg

+90°C → +3°C
90 min

Deep Freezing

50 kg

+90°C → -18°C
240 min

Trolleys Capacity

1 20 GN1/1 | EN60x40

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,11 kWh/kg	0,36 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

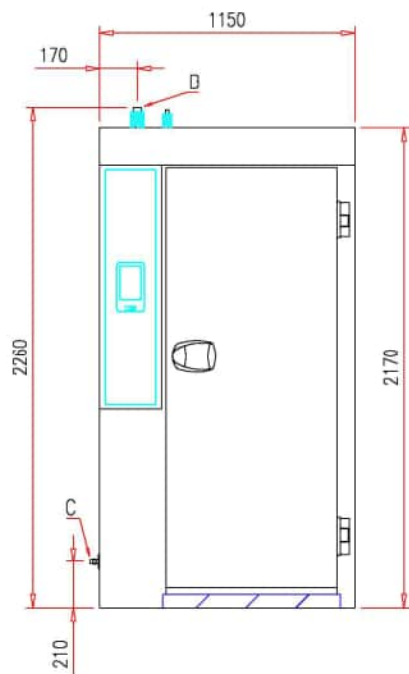
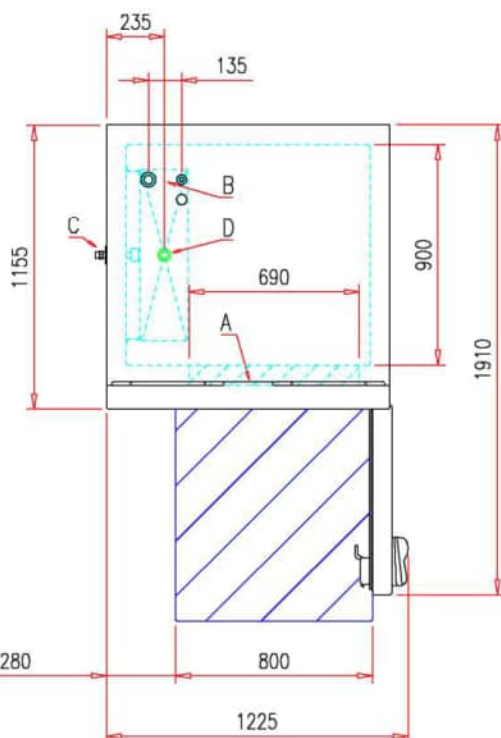
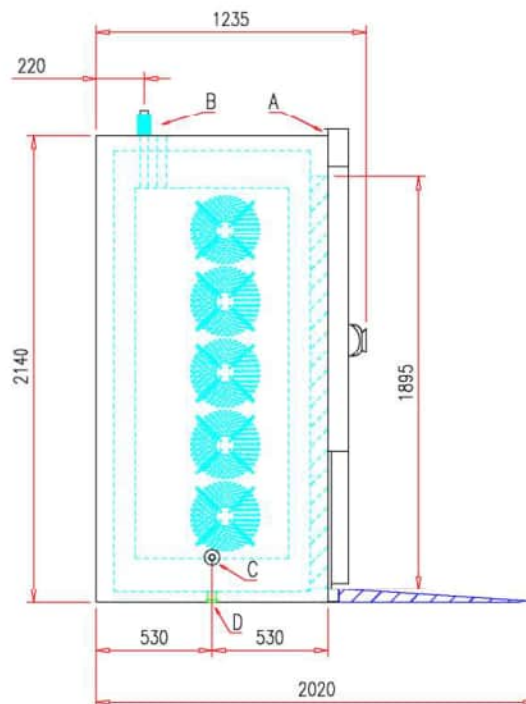
Code	FT20.80	FT20.80W	FT20.80SG
Version	Air	Water	Without group
Dimensions (L x P x H)	1150 x 1155 x 2170 mm	1150 x 1155 x 2170 mm	1150 x 1155 x 2170 mm
Net Weight cell/remote unit	260 / 150 kg	260 / 150 kg	260 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	4,8 kW / 15,5 A	4,8 kW / 15,5 A	2,3 kW / 12,0 A
Refrigeration power (*Te= -10°C)	9.700 W	9.700 W	/
Refrigeration power (*Te= -30°C)	3.560 W	3.560 W	/
Noise	<80 dB	<80 dB	<80 dB
HP	3,0 HP	3,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
80 kg	120 min	50 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 20 TRAYS 80 Kg ROLL-THROUGH

Standard features:

mounted cell + remote unit R452A

Double door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 690 x 900 x 1895 mm

Blast Chilling

80 kg

+90°C → +3°C
90 min

Deep Freezing

50 kg

+90°C → -18°C
240 min

Trolleys Capacity

1 20 GN1/1 | EN60x40

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,11 kWh/kg	0,36 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

Code	FT20.80WD	FT20.80WDW	FT20.80WD SG
Version	Air	Water	Without group
Dimensions (L x P x H)	1150 x 1250 x 2170 mm	1150 x 1250 x 2170 mm	1150 x 1250 x 2170 mm
Net Weight cell/remote unit	280 / 150 kg	280 / 150 kg	280 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	4,8 kW / 15,5 A	4,8 kW / 15,5 A	2,3 kW / 12,0 A
Refrigeration power (*Te= -10°C)	9.700 W	9.700 W	/
Refrigeration power (*Te= -30°C)	3.560 W	3.560 W	/
Noise	<80 dB	<80 dB	<80 dB
HP	3,0 HP	3,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)

Maximum
capacity

80 kg

Time

120 min

Deep Freezing (+65°C / -18°C)

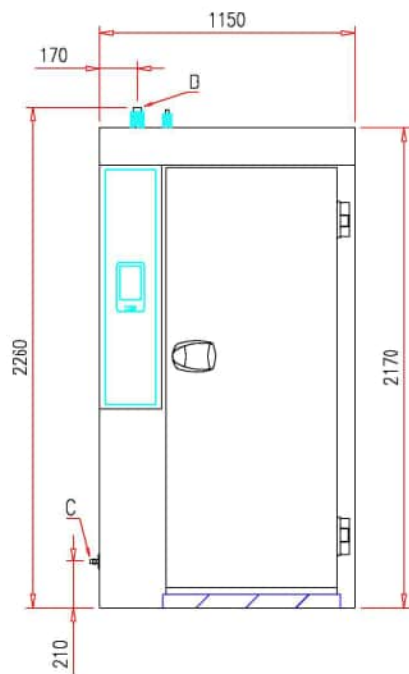
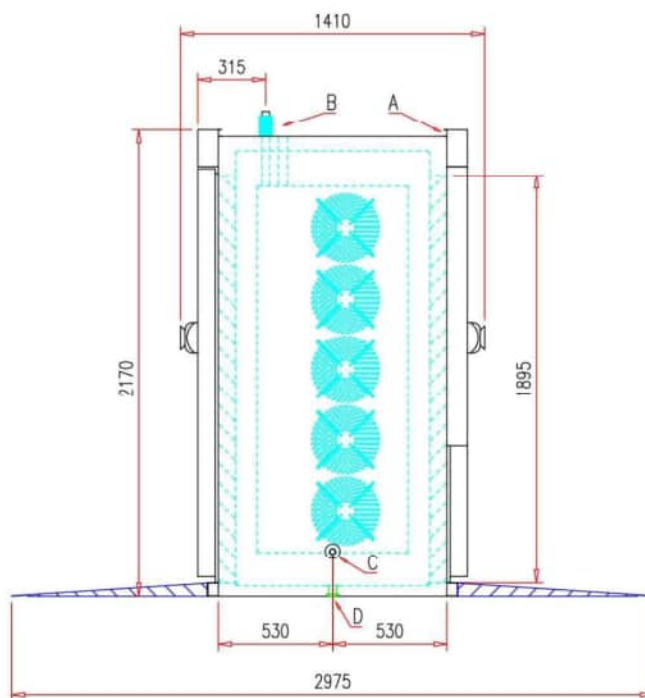
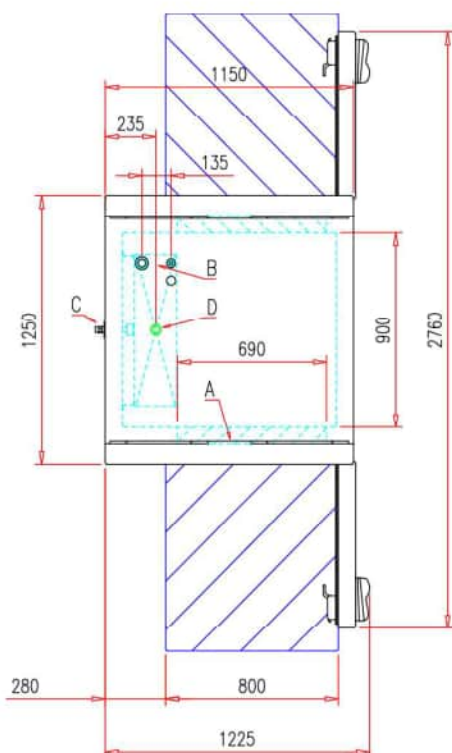
Maximum
capacity

50 kg

Time

260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 20 TRAYS 100 Kg
Standard features:

mounted cell + remote unit R452A

Single door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 690 x 900 x 1895 mm

Blast Chilling
100 kg

+90°C → +3°C
90 min

Deep Freezing
60 kg

+90°C → -18°C
240 min

Trolleys Capacity
1 20 GN1/1 | EN60x40
CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,32 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

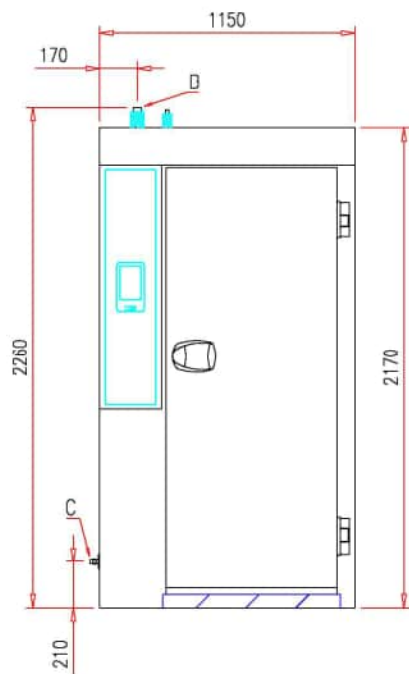
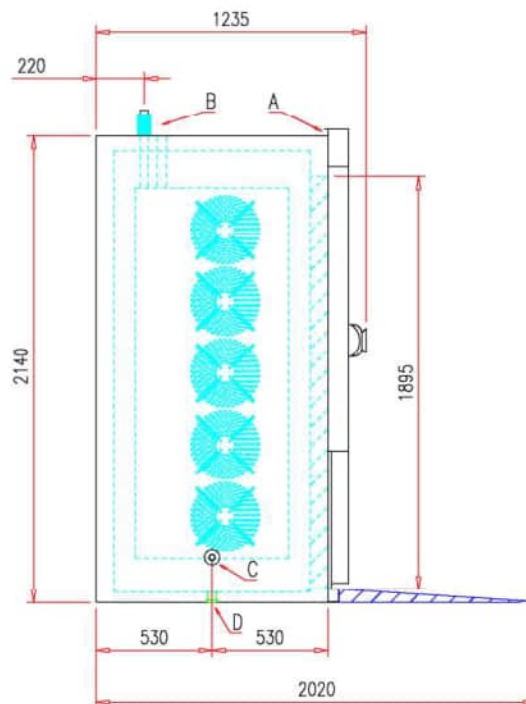
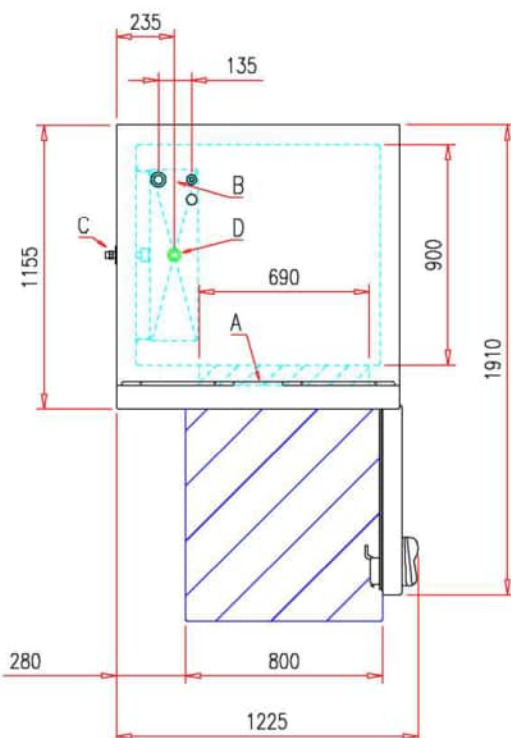
Code	FT20.100	FT20.100W	FT20.100SG
Version	Air	Water	Without group
Dimensions (L x P x H)	1150 x 1155 x 2170 mm	1150 x 1155 x 2170 mm	1150 x 1155 x 2170 mm
Net Weight cell/remote unit	260 / 210 kg	260 / 210 kg	260 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	5,0 kW / 16,0 A	5,0 kW / 16,0A	2,3 kW / 12,0 A
Refrigeration power (*Te= -10°C)	12.000 W	12.000 W	/
Refrigeration power (*Te= -30°C)	5.100 W	5.100 W	/
Noise	<80 dB	<80 dB	<80 dB
HP	5,0 HP	5,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
100 kg	120 min	60 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 20 TRAYS 100 Kg ROLL-THROUGH

Standard features:

mounted cell + remote unit R452A

Double door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 690 x 900 x 1895 mm

Blast Chilling

100 kg

+90°C → +3°C
90 min

Deep Freezing

60 kg

+90°C → -18°C
240 min

Trolleys Capacity

1 20 GN1/1 | EN60x40

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,32 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

Code	FT20.100WD	FT20.100WDW	FT20.100WDSG
Version	Air	Water	Without group
Dimensions (L x P x H)	1150 x 1250 x 2170 mm	1150 x 1250 x 2170 mm	1150 x 1250 x 2170 mm
Net Weight cell/remote unit	280 / 210 kg	280 / 210 kg	280 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	5,0 kW / 16,0 A	5,0 kW / 16,0A	2,3 kW / 12,0 A
Refrigeration power (*Te= -10°C)	12.000 W	12.000 W	/
Refrigeration power (*Te= -30°C)	5.100 W	5.100 W	/
Noise	<80 dB	<80 dB	<80 dB
HP	5,0 HP	5,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)

Maximum
capacity

100 kg

Time

120 min

Deep Freezing (+65°C / -18°C)

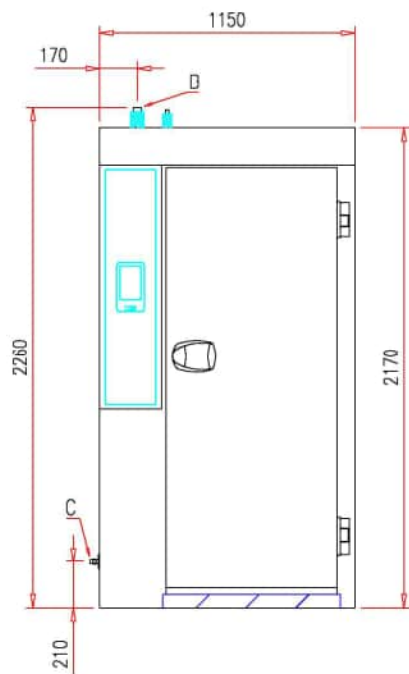
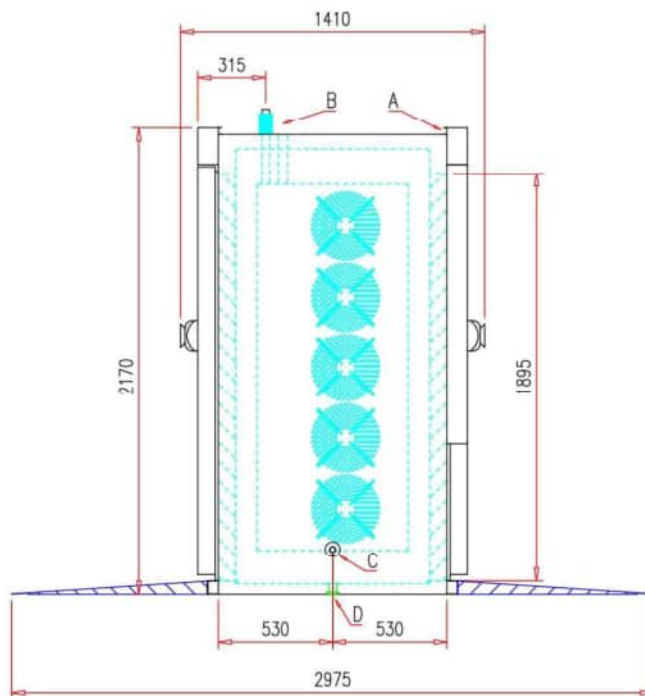
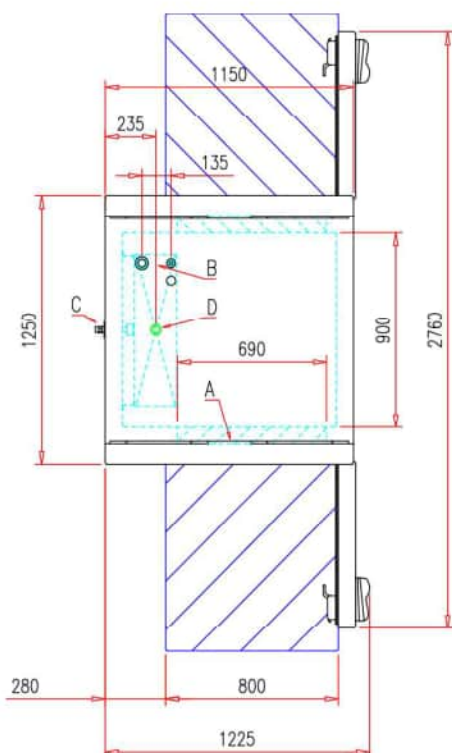
Maximum
capacity

60 kg

Time

260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 20/40 TRAYS 100 Kg
Standard features:

mounted cell + remote unit R452A

Single door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 790 x 1020 x 1895 mm

Blast Chilling
100 kg

+90°C → +3°C
90 min

Deep Freezing
60 kg

+90°C → -18°C
240 min

Trolleys Capacity
1 20 GN2/1 | EN60x80
2 20 GN1/1 | EN60x40
CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,10 kWh/kg 0,32 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 0,0 kg

R448A** 1387 0,0 kg

R449A** 1397 0,0 kg

** on request

ROOM CONDITIONS

+32°C 60% UR

CERTIFICATION

TECHNICAL DATA

Code	FTW20.100	FTW20.100W	FTW20.100SG
Version	Air	Water	Without group
Dimensions (L x P x H)	1250 x 1275 x 2170 mm	1250 x 1275 x 2170 mm	1250 x 1275 x 2170 mm
Net Weight cell/remote unit	280 / 210 kg	280 / 210 kg	280 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	5,0 kW / 16,0 A	5,0 kW / 16,0 A	2,3 kW / 12,0 A
Refrigeration power (*Te= -10°C)	12.000 W	12.000 W	/
Refrigeration power (*Te= -30°C)	5.100 W	5.100 W	/
Noise	<80 dB	<80 dB	<80 dB
HP	5,0 HP	5,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)

Maximum
capacity

100 kg

Time

120 min

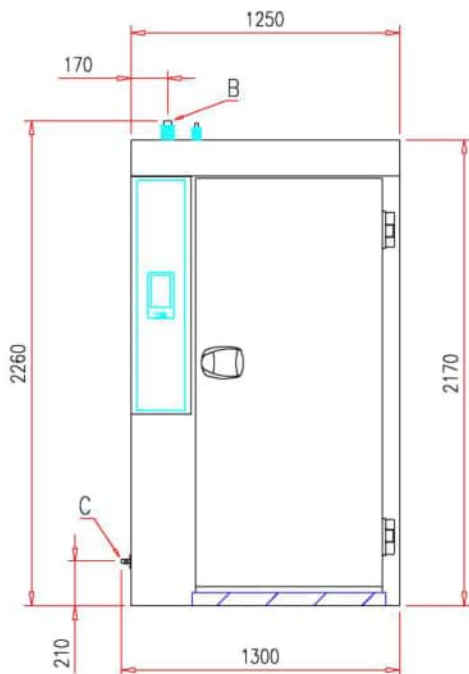
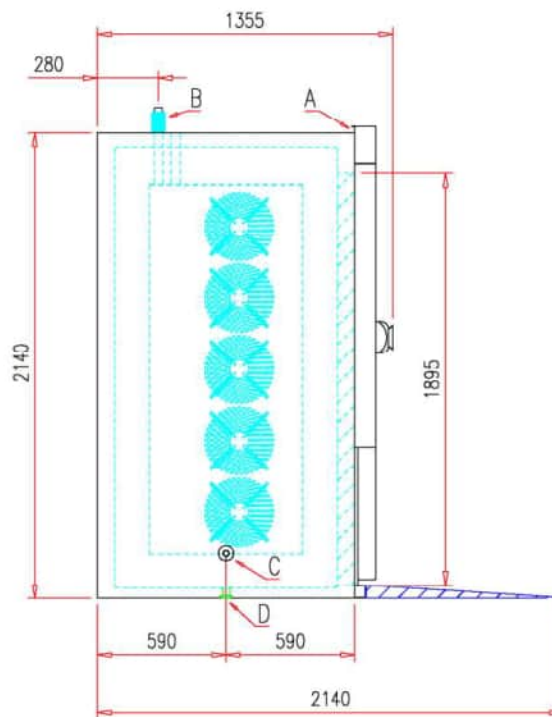
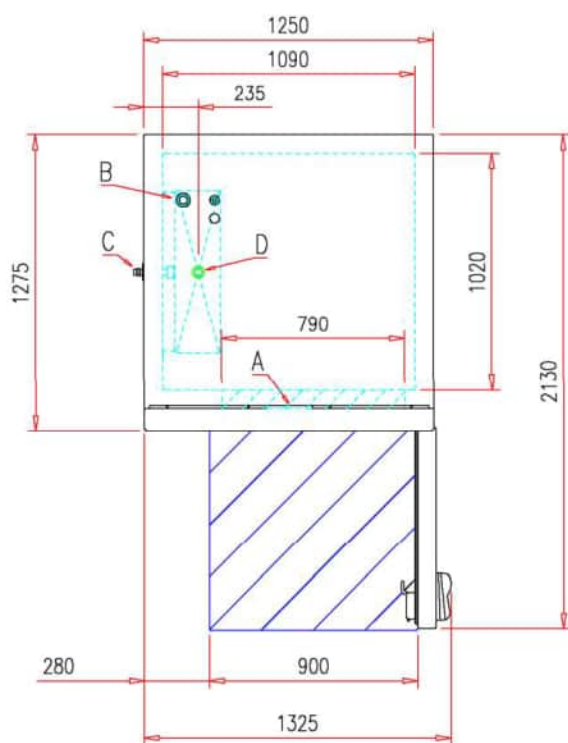
Deep Freezing (+65°C / -18°C)

Maximum
capacity

60 kg

Time

260 min

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.



EVOX FT 20/40 TRAYS 100 Kg ROLL-THROUGH

Standard features:

mounted cell + remote unit R452A

Single door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 790 x 1020 x 1895 mm

Blast Chilling

100 kg

+90°C → +3°C
90 min

Deep Freezing

60 kg

+90°C → -18°C
240 min

Trolleys Capacity

1 20 GN2/1 | EN60x80

2 20 GN1/1 | EN60x40

CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,10 kWh/kg 0,32 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 0,0 kg

R448A** 1387 0,0 kg

R449A** 1397 0,0 kg

** on request

ROOM CONDITIONS

+32°C 60% UR

CERTIFICATION



TECHNICAL DATA

Code	FTW20.100WD	FTW20.100WDW	FTW20.100WDSG
Version	Air	Water	Without group
Dimensions (L x P x H)	1250 x 1370 x 2170 mm	1250 x 1370 x 2170 mm	1250 x 1370 x 2170 mm
Net Weight cell/remote unit	300 / 210 kg	300 / 210 kg	280 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	5,0 kW / 16,0 A	5,0 kW / 16,0 A	2,3 kW / 12,0 A
Refrigeration power (*Te= -10°C)	12.000 W	12.000 W	/
Refrigeration power (*Te= -30°C)	5.100 W	5.100 W	/
Noise	<80 dB	<80 dB	<80 dB
HP	5,0 HP	5,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)

Maximum
capacity

100 kg

Time

120 min

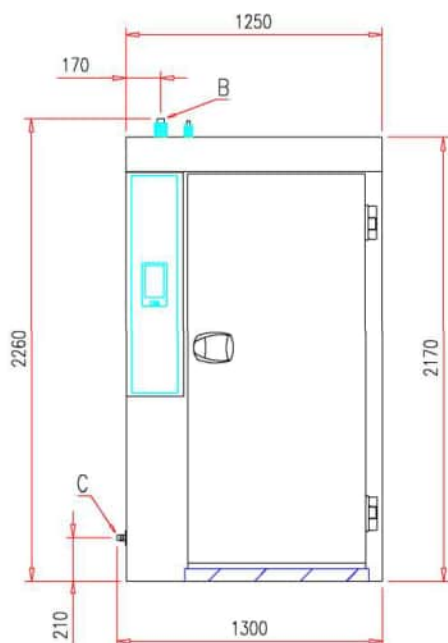
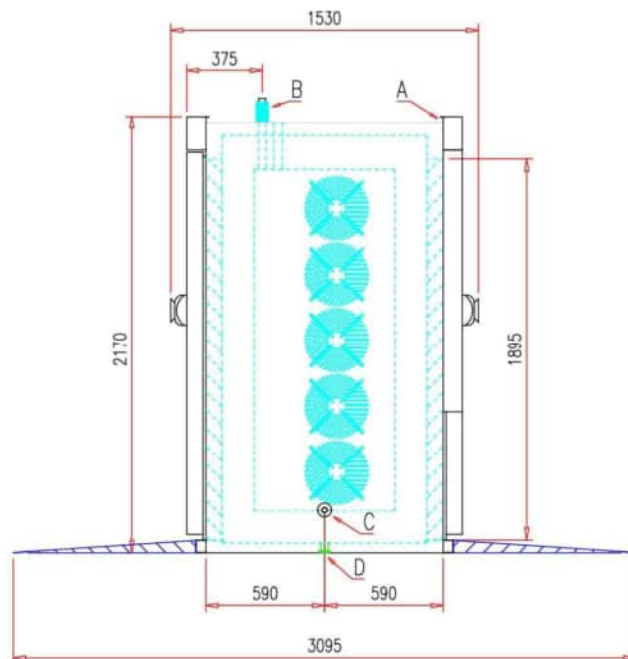
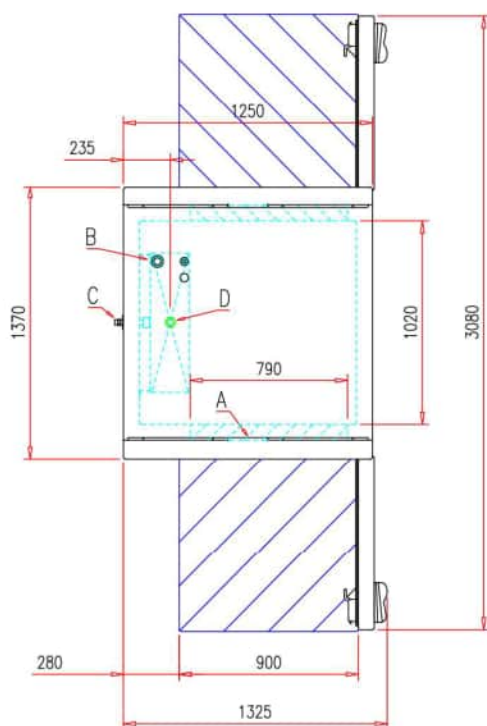
Deep Freezing (+65°C / -18°C)

Maximum
capacity

60 kg

Time

260 min

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 20/40 TRAYS 170 Kg
Standard features:

mounted cell + remote unit R452A

Single door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 790 x 1020 x 1895 mm

Blast Chilling
170 kg

+90°C → +3°C
90 min

Deep Freezing
120 kg

+90°C → -18°C
240 min

Trolleys Capacity
1 20 GN2/1 | EN60x80
2 20 GN1/1 | EN60x40
CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,08 kWh/kg	0,24 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

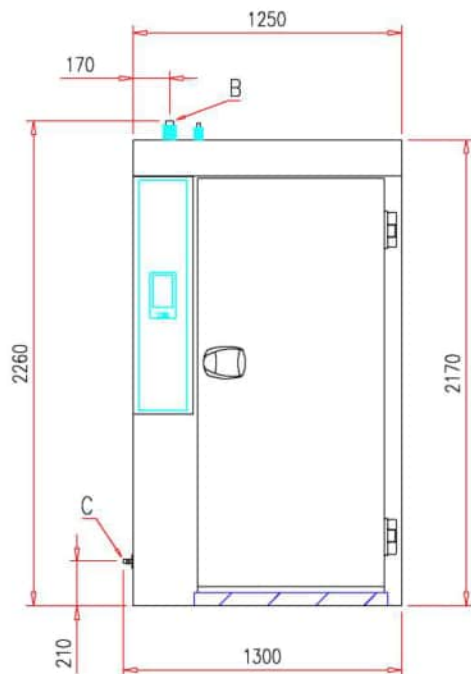
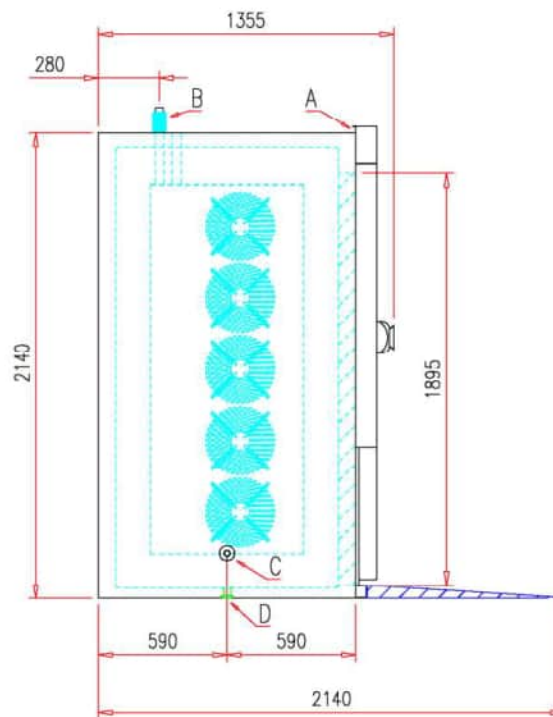
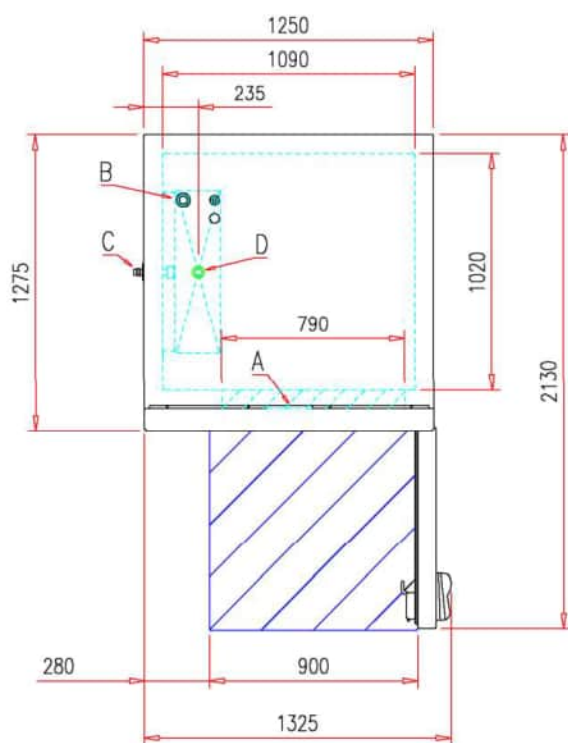
Code	FTW20.170	FTW20.170W	FTW20.170SG
Version	Air	Water	Without group
Dimensions (L x P x H)	1250 x 1275 x 2170 mm	1250 x 1275 x 2170 mm	1250 x 1275 x 2170 mm
Net Weight cell/remote unit	280 / 300 kg	280 / 300 kg	280 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	7,5 kW / 23,5 A	7,5 kW / 23,5 A	2,3 kW / 12,0 A
Refrigeration power (*Te= -10°C)	20.000 W	20.000 W	/
Refrigeration power (*Te= -30°C)	8.400 W	8.400 W	/
Noise	<80 dB	<80 dB	<80 dB
HP	7,5 HP	7,5 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
170 kg	120 min	120 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 20/40 TRAYS 170 Kg ROLL-THROUGH
Standard features:

mounted cell + remote unit R452A

Double door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 790 x 1020 x 1895 mm

Blast Chilling
170 kg

+90°C → +3°C
90 min

Deep Freezing
120 kg

+90°C → -18°C
240 min

Trolleys Capacity
1 20 GN2/1 | EN60x80
2 20 GN1/1 | EN60x40
CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,08 kWh/kg	0,24 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

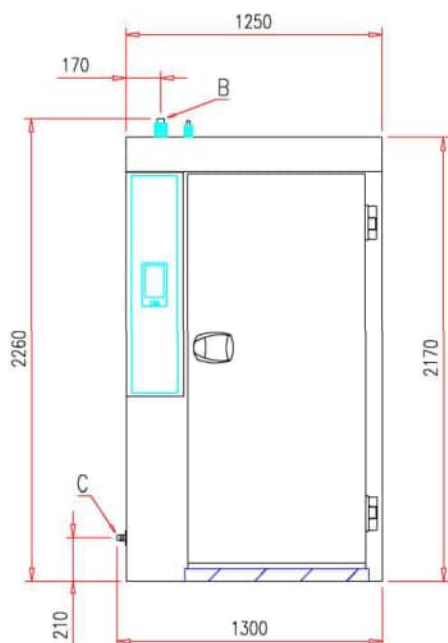
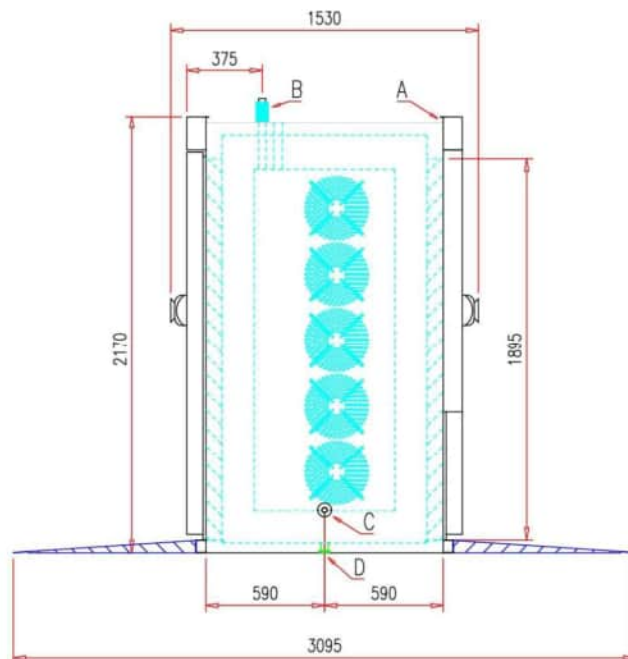
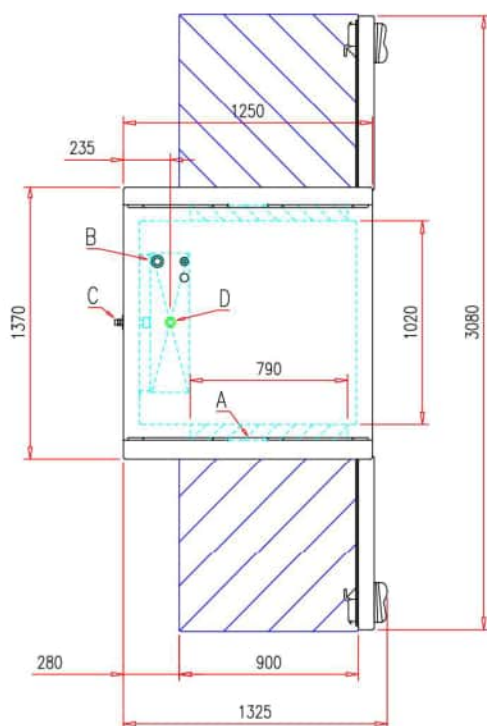
Code	FTW20.170WD	FTW20.170WDW	FTW20.170WDSG
Version	Air	Water	Without group
Dimensions (L x P x H)	1250 x 1370 x 2170 mm	1250 x 1370 x 2170 mm	1250 x 1370 x 2170 mm
Net Weight cell/remote unit	300 / 300 kg	300 / 300 kg	280 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	7,5 kW / 23,5 A	7,5 kW / 23,5 A	2,3 kW / 12,0 A
Refrigeration power (*Te= -10°C)	20.000 W	20.000 W	/
Refrigeration power (*Te= -30°C)	8.400 W	8.400 W	/
Noise	<80 dB	<80 dB	<80 dB
HP	7,5 HP	7,5 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
170 kg	120 min	120 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 20/40 TRAYS 200 Kg
Standard features:

mounted cell + remote unit R452A

Single door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 790 x 1020 x 1895 mm

Blast Chilling
200 kg

+90°C → +3°C
90 min

Deep Freezing
130 kg

+90°C → -18°C
240 min

Trolleys Capacity
1 20 GN2/1 | EN60x80
2 20 GN1/1 | EN60x40
CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,29 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

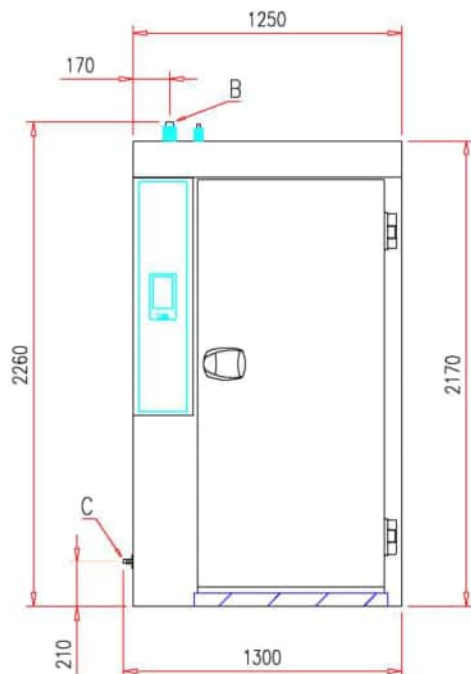
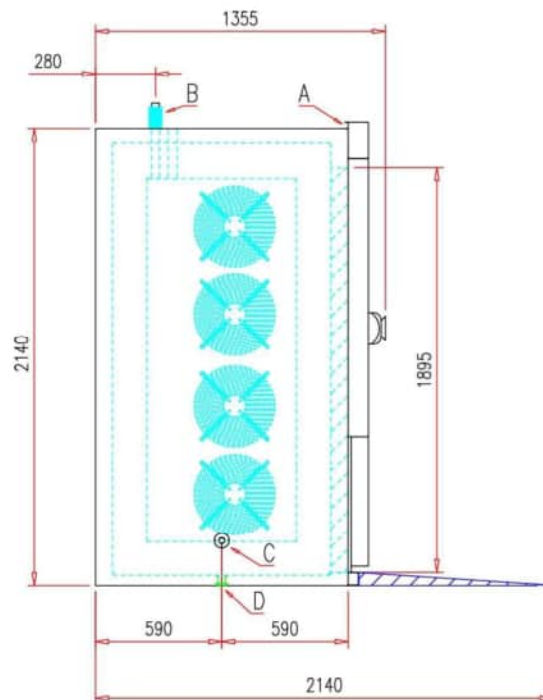
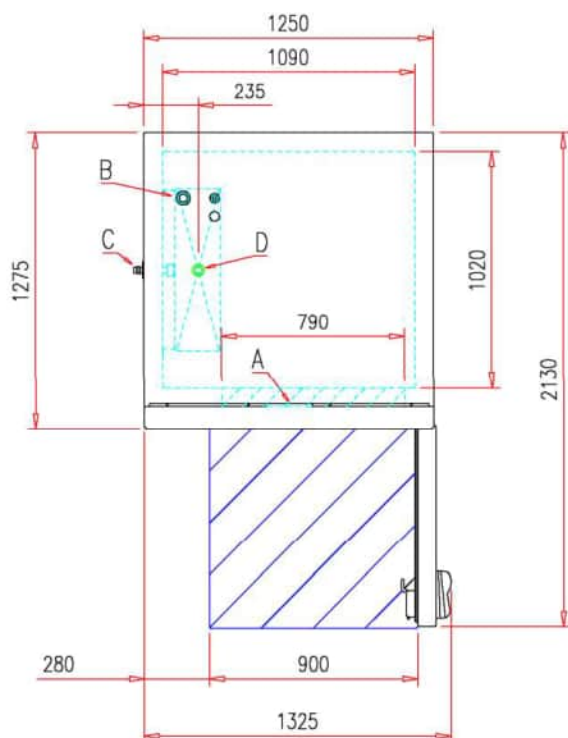
Code	FTW20.200	FTW20.200W	FTW20.200SG
Version	Air	Water	Without group
Dimensions (L x P x H)	1250 x 1275 x 2170 mm	1250 x 1275 x 2170 mm	1250 x 1275 x 2170 mm
Net Weight cell/remote unit	295 / 320 kg	295 / 320 kg	295 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	10,0 kW / 31,0 A	10,0 kW / 31,0 A	2,3 kW / 12,0 A
Refrigeration power (*Te= -10°C)	25.500 W	25.500 W	/
Refrigeration power (*Te= -30°C)	10.600 W	10.600 W	/
Noise	<85 dB	<85 dB	<80 dB
HP	10,0 HP	10,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
200 kg	120 min	130 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 20/40 TRAYS 200 Kg ROLL-THROUGH
Standard features:

mounted cell + remote unit R452A

Double door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 790 x 1020 x 1895 mm

Blast Chilling
200 kg

+90°C → +3°C
90 min

Deep Freezing
130 kg

+90°C → -18°C
240 min

Trolleys Capacity
1 20 GN2/1 | EN60x80
2 20 GN1/1 | EN60x40
CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,29 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

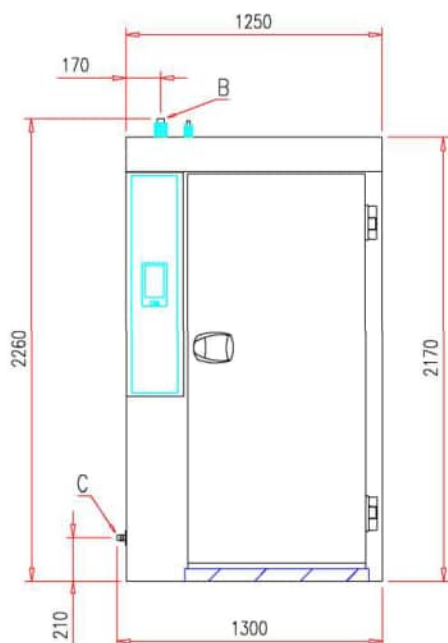
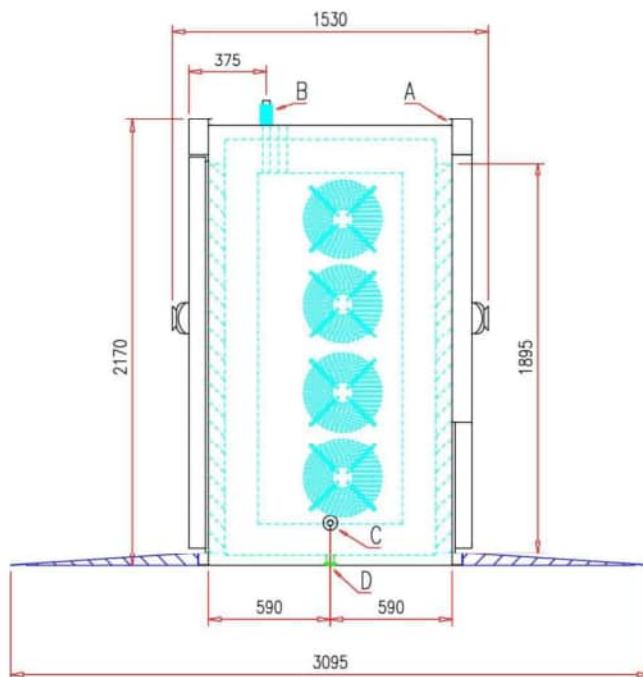
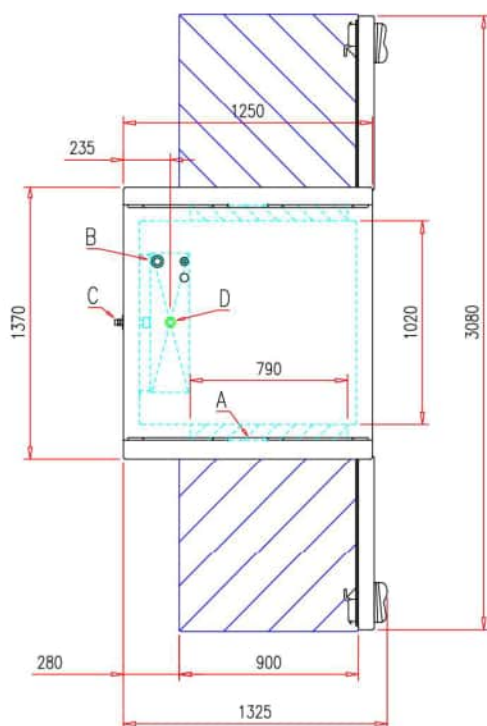
Code	FTW20.200WD	FTW20.200WDW	FTW20.200WDSG
Version	Air	Water	Without group
Dimensions (L x P x H)	1250 x 1370 x 2170 mm	1250 x 1370 x 2170 mm	1250 x 1370 x 2170 mm
Net Weight cell/remote unit	315 / 320 kg	315 / 320 kg	315 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	10,0 kW / 31,0 A	10,0 kW / 31,0 A	2,3 kW / 12,0 A
Refrigeration power (*Te= -10°C)	25.500 W	25.500 W	/
Refrigeration power (*Te= -30°C)	10.600 W	10.600 W	/
Noise	<85 dB	<85 dB	<80 dB
HP	10,0 HP	10,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
200 kg	120 min	130 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 40/80 TRAYS 200 Kg
Standard features:

dissassembled cell + remote unit R452A

Single door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 790 x 2040 x 1895 mm

Blast Chilling
200 kg

+90°C → +3°C
90 min

Deep Freezing
130 kg

+90°C → -18°C
240 min

Trolleys Capacity
2 20 GN2/1 | EN60x80
4 20 GN1/1 | EN60x40
CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,29 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

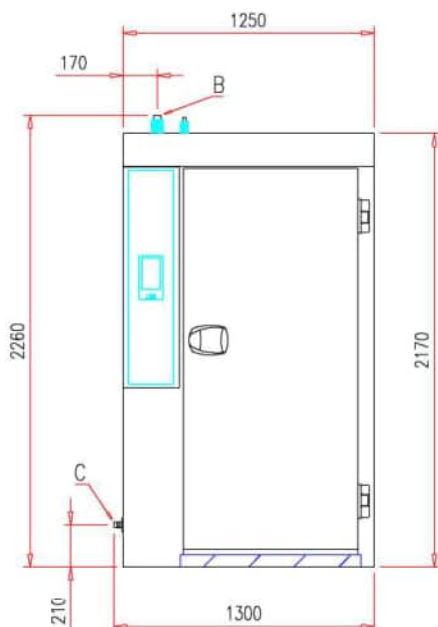
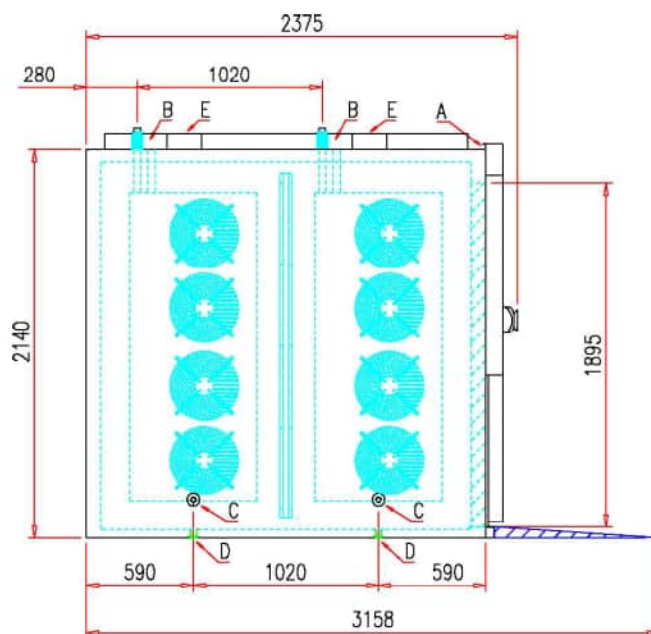
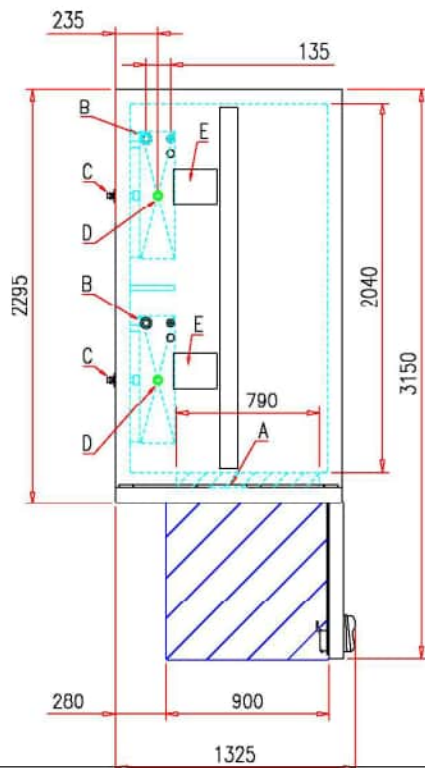
Code	FTW40.200	FTW40.200W	FTW40.200SG
Version	Air	Water	Without group
Dimensions (L x P x H)	1250 x 2295 x 2170 mm	1250 x 2295 x 2170 mm	1250 x 2295 x 2170 mm
Net Weight cell/remote unit	500 / 320 kg	500 / 320 kg	500 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	10,5 kW / 35,0 A	10,5 kW / 35,0 A	4,8 kW / 25,0 A
Refrigeration power (*Te= -10°C)	25.500 W	25.500 W	/
Refrigeration power (*Te= -30°C)	10.600 W	10.600 W	/
Noise	<85 dB	<85 dB	<80 dB
HP	10,0 HP	10,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
200 kg	120 min	130 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 40/80 TRAYS 200 Kg ROLL-THROUGH

Standard features:

dissassembled cell + remote unit R452A

Double door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 790 x 2040 x 1895 mm

Blast Chilling

200 kg

+90°C → +3°C
90 min

Deep Freezing

130 kg

+90°C → -18°C
240 min

Trolleys Capacity

2 20 GN2/1 | EN60x80

4 20 GN1/1 | EN60x40

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,29 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

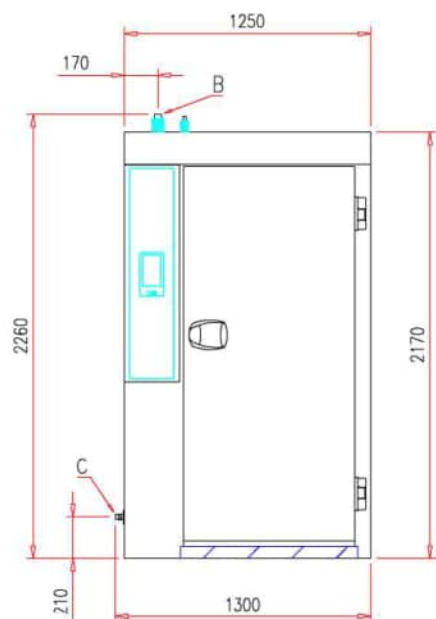
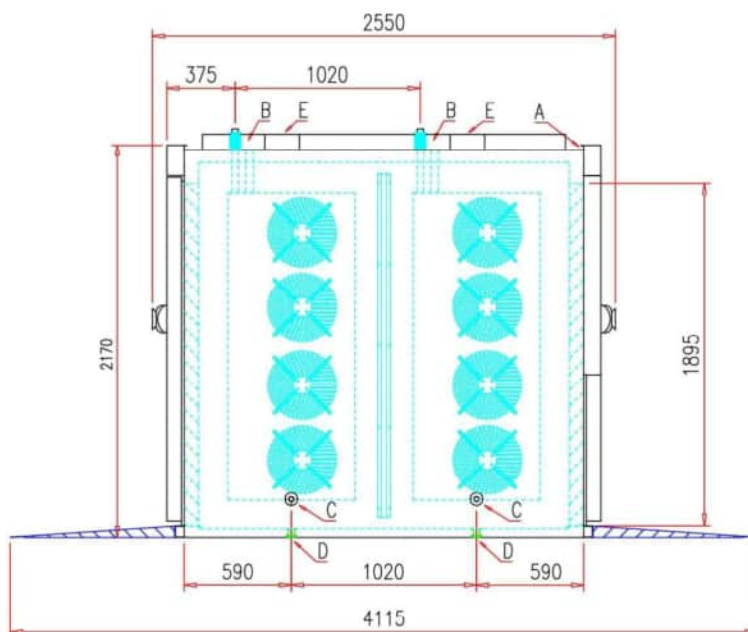
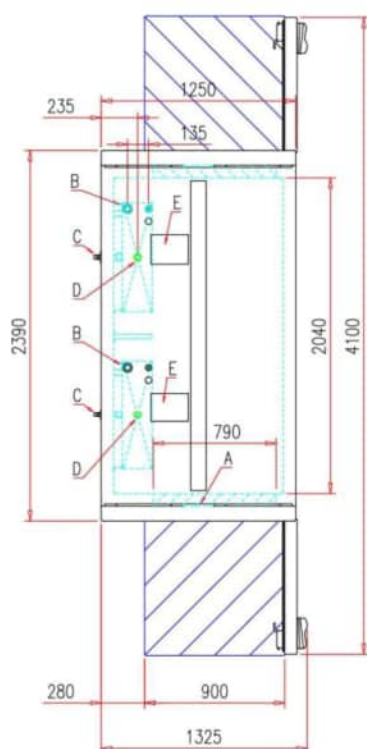
Code	FTW20.200WD	FTW20.200WDW	FTW20.200WDSG
Version	Air	Water	Without group
Dimensions (L x P x H)	1250 x 2390 x 2170 mm	1250 x 2390 x 2170 mm	1250 x 2390 x 2170 mm
Net Weight cell/remote unit	520 / 320 kg	520 / 320 kg	520 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	10,5 kW / 35,0 A	10,5 kW / 35,0 A	4,8 kW / 25,0 A
Refrigeration power (*Te= -10°C)	25.500 W	25.500 W	/
Refrigeration power (*Te= -30°C)	10.600 W	10.600 W	/
Noise	<85 dB	<85 dB	<80 dB
HP	10,0 HP	10,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
200 kg	120 min	130 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 40/80 TRAYS 400 Kg
Standard features:

dissassembled cell + remote unit R452A

Single door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 790 x 2040 x 1895 mm

Blast Chilling

400 kg

+90°C → +3°C
90 min

Deep Freezing

240 kg

+90°C → -18°C
240 min

Trolleys Capacity

2 20 GN2/1 | EN60x80

4 20 GN1/1 | EN60x40

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,30 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

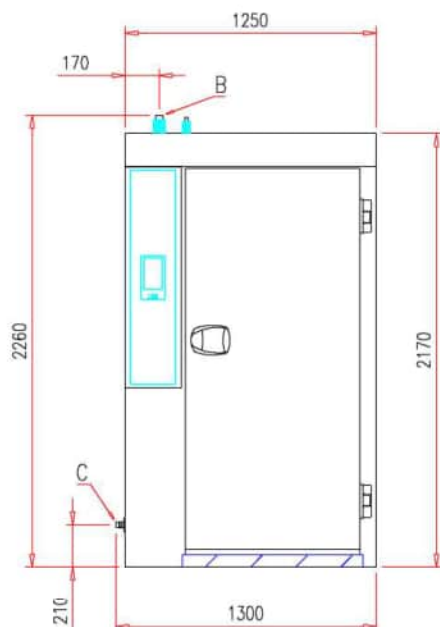
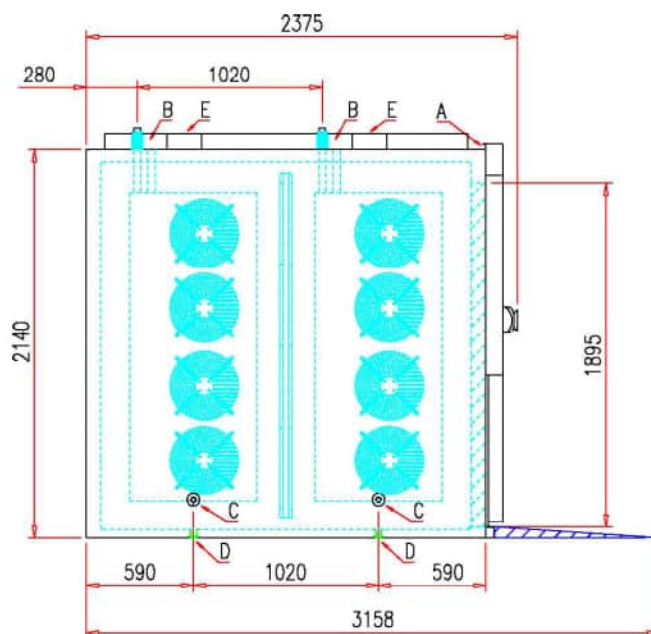
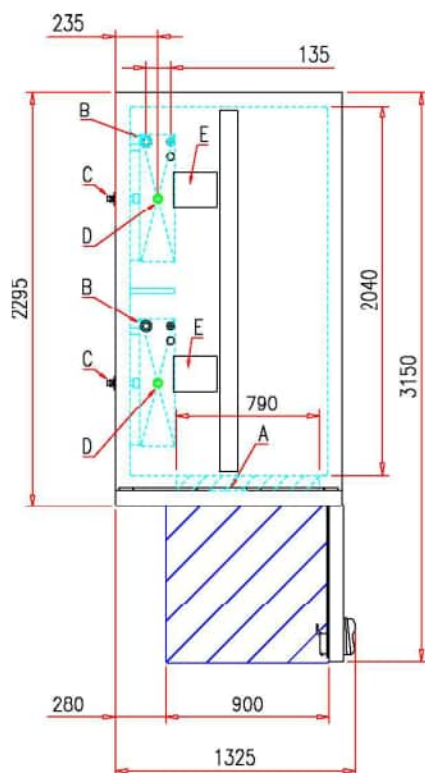
Code	FTW40.400	FTW40.400W	FTW40.400SG
Version	Air	Water	Without group
Dimensions (L x P x H)	1250 x 2295 x 2170 mm	1250 x 2295 x 2170 mm	1250 x 2295 x 2170 mm
Net Weight cell/remote unit	500 / 530 kg	500 / 530 kg	500 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	22,0 kW / 63,0 A	22,0 kW / 63,0 A	4,8 kW / 25,0 A
Refrigeration power (*Te= -10°C)	52.600 W	52.600 W	/
Refrigeration power (*Te= -30°C)	19.970 W	19.970 W	/
Noise	<85 dB	<85 dB	<80 dB
HP	25,0 HP	25,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
400 kg	120 min	240 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


EVOX FT 40/80 TRAYS 400 Kg ROLL-THROUGH
Standard features:

dissassembled cell + remote unit R452A

Double door hinges on the right

Left evaporator, evaporator exhaust side

Electric/Cold connection on rooftop, evaporator side

Ramp and trolley not included

Interior dimensions: 790 x 2040 x 1895 mm

Blast Chilling

400 kg

+90°C → +3°C
90 min

Deep Freezing

240 kg

+90°C → -18°C
240 min

Trolleys Capacity

2 20 GN2/1 | EN60x80

4 20 GN1/1 | EN60x40

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,10 kWh/kg	0,30 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,0 kg
R448A**	1387	0,0 kg
R449A**	1397	0,0 kg

** on request

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

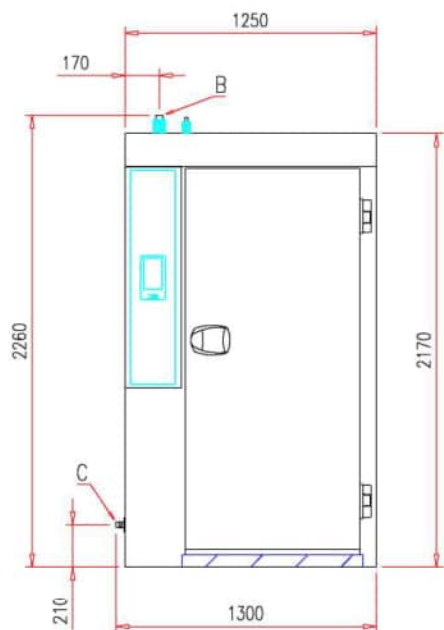
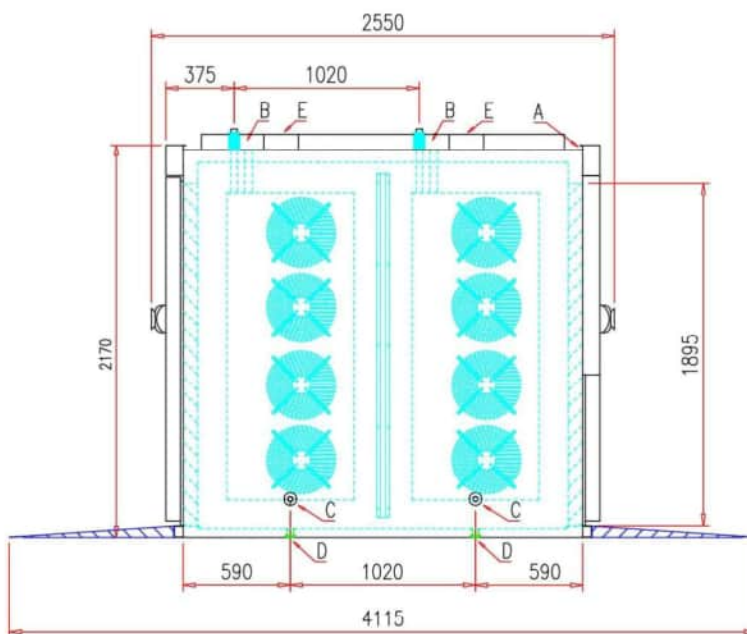
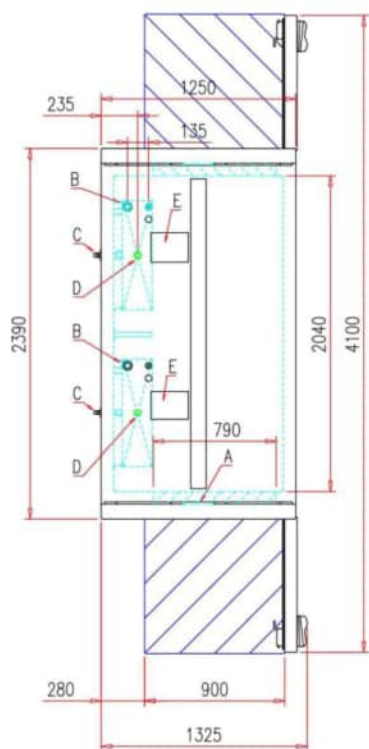
Code	FTW40.400WD	FTW40.400WDW	FTW40.400WDSG
Version	Air	Water	Without group
Dimensions (L x P x H)	1250 x 2390 x 2170 mm	1250 x 2390 x 2170 mm	1250 x 2390 x 2170 mm
Net Weight cell/remote unit	500 / 530 kg	500 / 530 kg	500 / - kg
Insulation Thickness	80 mm	80 mm	80 mm
Standard Tension	400 V / 3 Ph+N / 50 Hz	400 V / 3 Ph+N / 50 Hz	230 V / 1 Ph / 50 Hz
Power Consumption	22,0 kW / 63,0 A	22,0 kW / 63,0 A	4,8 kW / 25,0 A
Refrigeration power (*Te= -10°C)	52.600 W	52.600 W	/
Refrigeration power (*Te= -30°C)	19.970 W	19.970 W	/
Noise	<85 dB	<85 dB	<80 dB
HP	25,0 HP	25,0 HP	/

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
400 kg	120 min	240 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electric connection
- B = Refrigeration connection
- C = Evaporator water drain
- D = Floor water drain

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

ACTIVA



Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


ACTIVA 3 TRAYS COMPACT

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Blast Chilling

10 kg

+90°C → +3°C
90 min

Deep Freezing

5 kg

+90°C → -18°C
240 min

Capacity

**3 GN1/1
(3 GN2/3)**

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,16 kWh/kg	0,66 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,3 kg

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

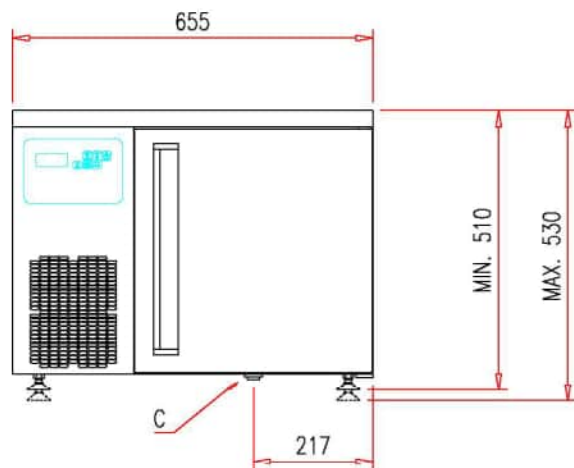
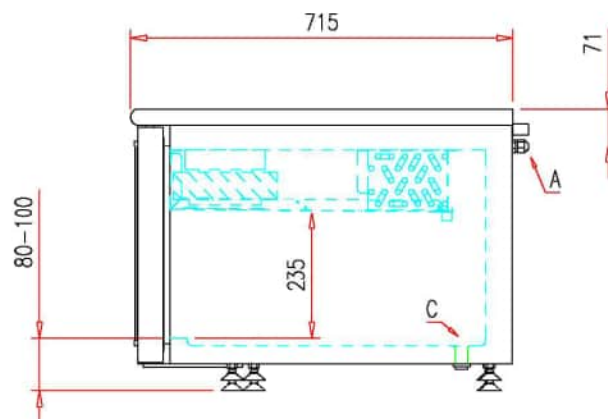
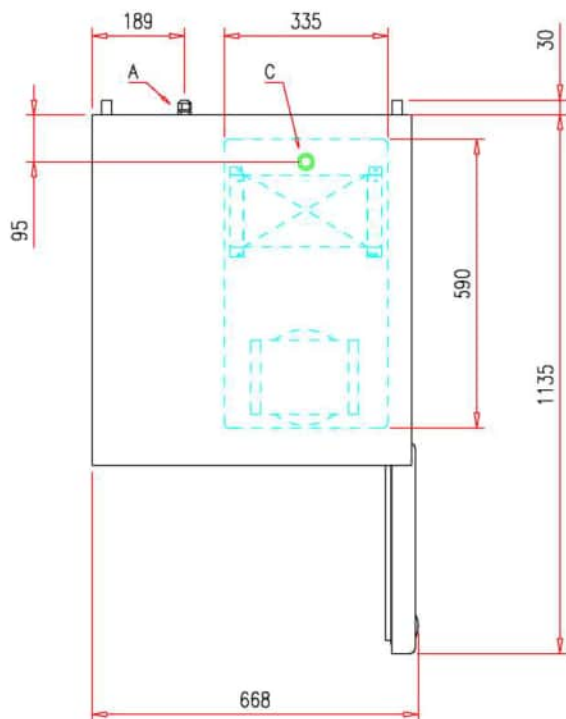
TECHNICAL DATA

Code	MX3.10C
Version	Air
Dimensions (L x P x H)	655 x 715 x 510/530 mm
Net Weight	55 kg
Insulation Thickness	50 mm
Standard Tension	230 V / 1 Ph / 50 Hz
Power Consumption	0,9 kW / 5,0 A
Refrigeration power (*Te= -10°C)	1.160 W
Refrigeration power (*Te= -30°C)	470 W
Noise	<70 dB
HP	0,75 HP

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)	Deep Freezing (+65°C / -18°C)
Maximum capacity	Maximum capacity
10 kg	5 kg
Time	Time
120 min	260 min

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
C = Evaporator water drain pipe

ACTIVA


ACTIVA 5 TRAYS COMPACT

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Blast Chilling

12 kg

+90°C → +3°C
90 min

Deep Freezing

7 kg

+90°C → -18°C
240 min

Capacity

**5 GN1/1
(5 GN2/3)**

CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,16 kWh/kg 0,66 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 0,6 kg

ROOM CONDITIONS

+32°C 60% UR

CERTIFICATION

TECHNICAL DATA

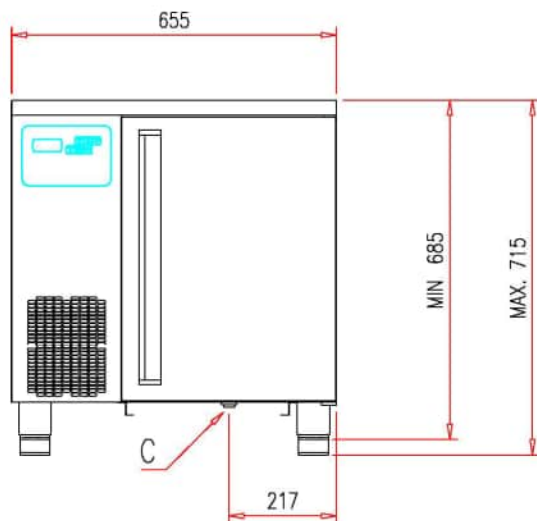
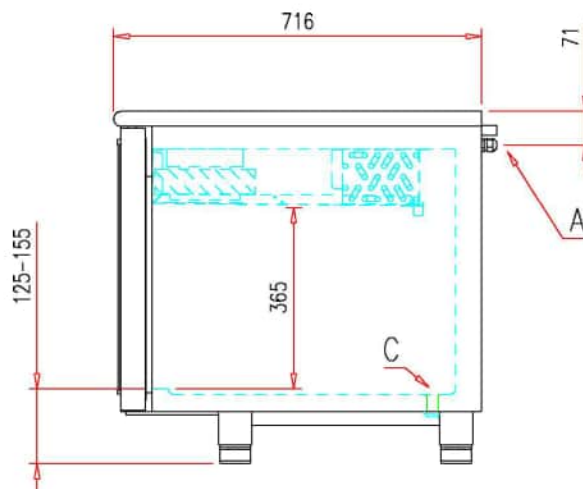
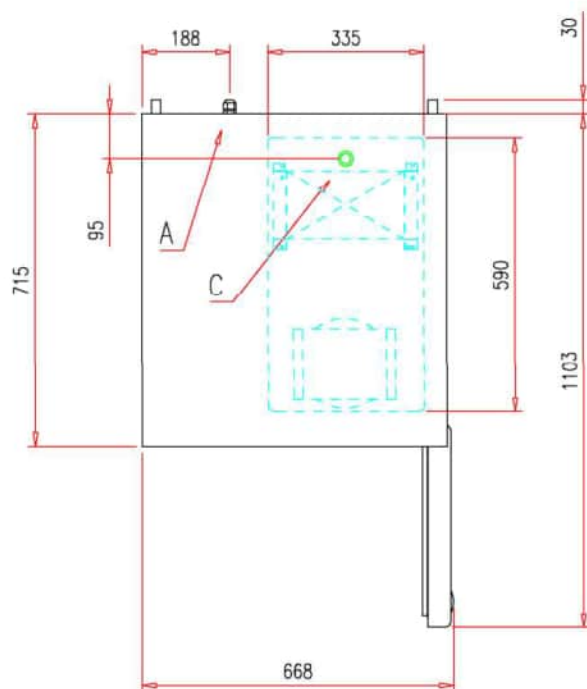
Code	MX5.12C
Version	Air
Dimensions (L x P x H)	655 x 715 x 685/715 mm
Net Weight	65 kg
Insulation Thickness	50 mm
Standard Tension	230 V / 1 Ph / 50 Hz
Power Consumption	0,9 kW / 5,0 A
Refrigeration power (*Te= -10°C)	1.160 W
Refrigeration power (*Te= -30°C)	470 W
Noise	<70 dB
HP	0,75 HP

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
12 kg	120 min	7 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
C = Evaporator water drain pipe

ACTIVA


ACTIVA 5 TRAYS UNDERCOUNTER

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Frontal air expulsion

Blast Chilling

12 kg

+90°C → +3°C
90 min

Deep Freezing

7 kg

+90°C → -18°C
240 min

Capacity

5 GN1/1

(5 GN2/3)

CONSUMPTION (prEN 17032)

Blast Chilling	Deep Freezing
+90°C / +3°C	+90°C / -18°C
0,16 kWh/kg	0,66 kWh/kg

REFRIGERANT GAS

Type	GWP	Charge
R452A	2141	0,6 kg

ROOM CONDITIONS

+32°C

60% UR

CERTIFICATION

TECHNICAL DATA

Code	MX5.12ST
Version	Air
Dimensions (L x P x H)	655 x 715 x 755/785 mm
Net Weight	65 kg
Insulation Thickness	50 mm
Standard Tension	230 V / 1 Ph / 50 Hz
Power Consumption	0,9 kW / 5,0 A
Refrigeration power (*Te= -10 °C)	1.160 W
Refrigeration power (*Te= -30 °C)	470 W
Noise	<70 dB
HP	0,75 HP

* Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)

Maximum
capacity

12 kg

Time

120 min

Deep Freezing (+65°C / -18°C)

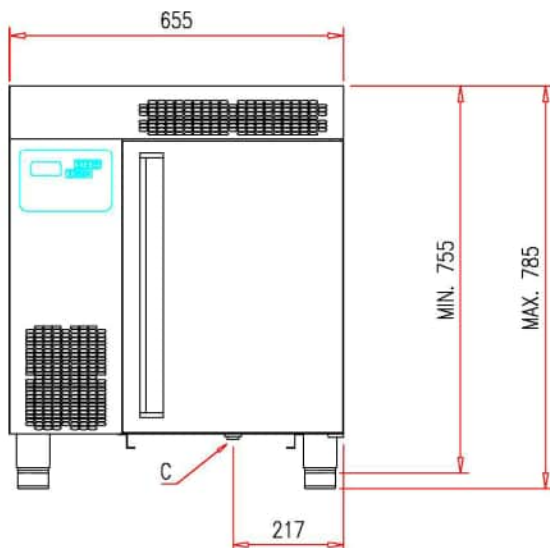
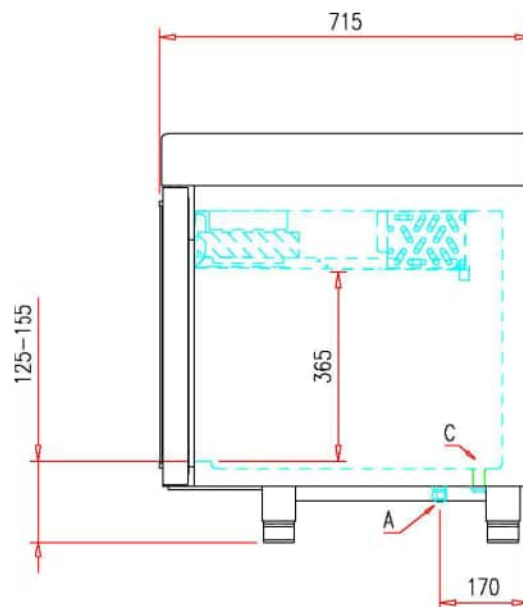
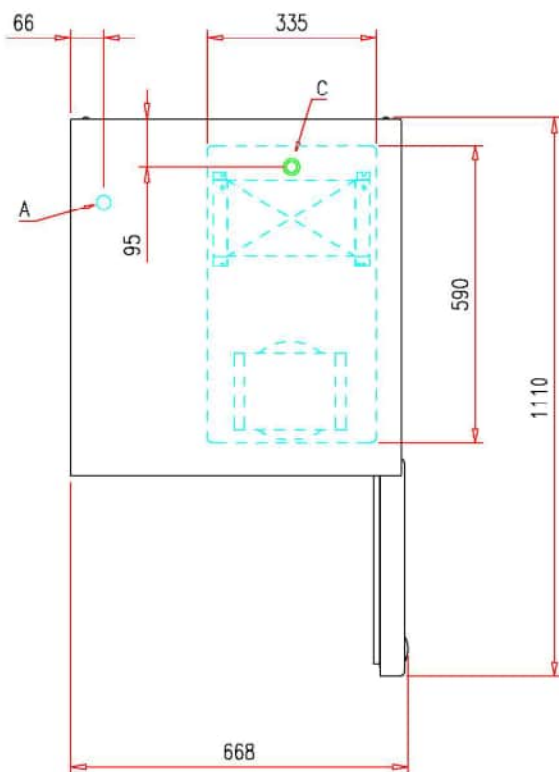
Maximum
capacity

7 kg

Time

260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

A = Electrical connection
C = Evaporator water drain pipe

ACTIVA


ACTIVA 5 TRAYS 15 kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Supporting structure for overlapping oven

Blast Chilling

15 kg

+90°C → +3°C
90 min

Deep Freezing

9 kg

+90°C → -18°C
240 min

Capacity

**5 GN1/1
(5 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,12 kWh/kg 0,42 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 0,6 kg

ROOM CONDITIONS

+ 32 °C 60% UR

CERTIFICATION

TECHNICAL DATA

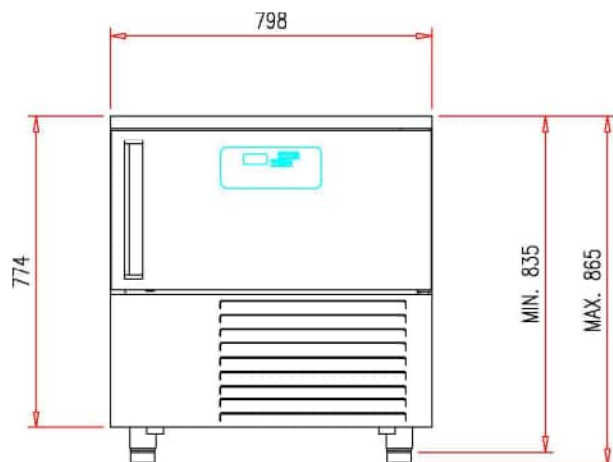
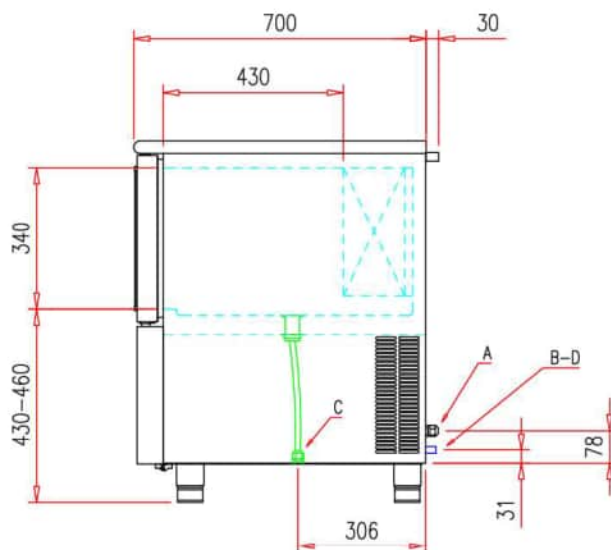
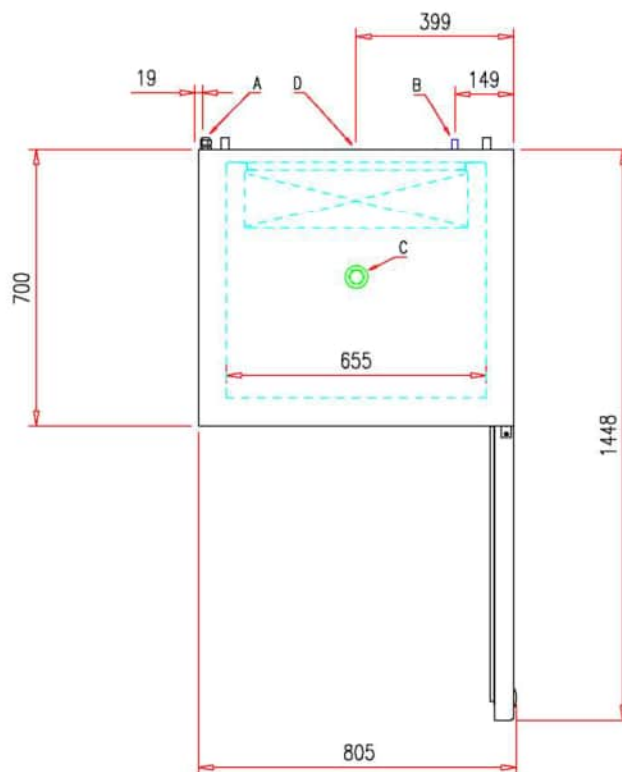
Code	MXT5.15
Version	Air
Dimensions (L x P x H)	798 x 700 x 835/865 mm
Net Weight	95 kg
Insulation Thickness	70 mm
Standard Tension	230 V / 1 Ph / 50 Hz
Power Consumption	1,0 kW / 5,5 A
Refrigeration power (*Te= -10 °C)	1.300 W
Refrigeration power (*Te= -30 °C)	510 W
Noise	<70 dB
HP	1,0 HP

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
15 kg	120 min	9 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)


ACTIVA 5 TRAYS 20 kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Supporting structure for overlapping oven

Blast Chilling

20 kg

+90°C → +3°C
90 min

Deep Freezing

12 kg

+90°C → -18°C
240 min

Capacity

**5 GN1/1
(5 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,12 kWh/kg 0,40 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 0,8 kg

ROOM CONDITIONS

+32°C 60% UR

CERTIFICATION

TECHNICAL DATA

Code **MXT5.20**

Version Air

Dimensions
(L x P x H) 798 x 700 x 835/865 mm

Net Weight 100 kg

Insulation Thickness 70 mm

Standard Tension 230 V / 1 Ph / 50 Hz

Power Consumption 1,3 kW / 7,0 A

Refrigeration power
(*Te= -10°C) 1.750 W

Refrigeration power
(*Te= -30°C) 700 W

Noise <70 dB

HP 1,0 HP

*Te = Expansion temperature - Condensation temperature = +45°C

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)

Maximum
capacity

20 kg

Time

120 min

Deep Freezing (+65°C / -18°C)

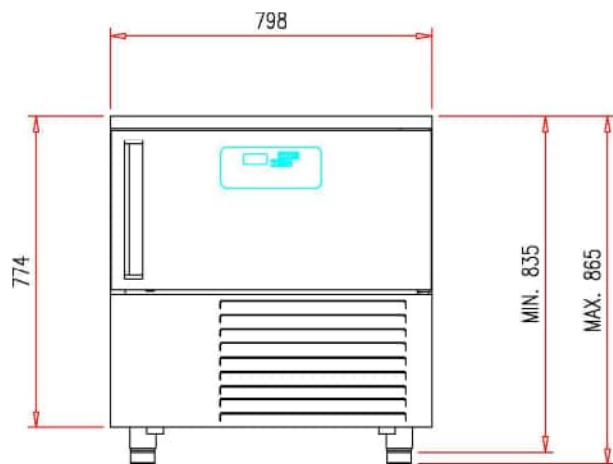
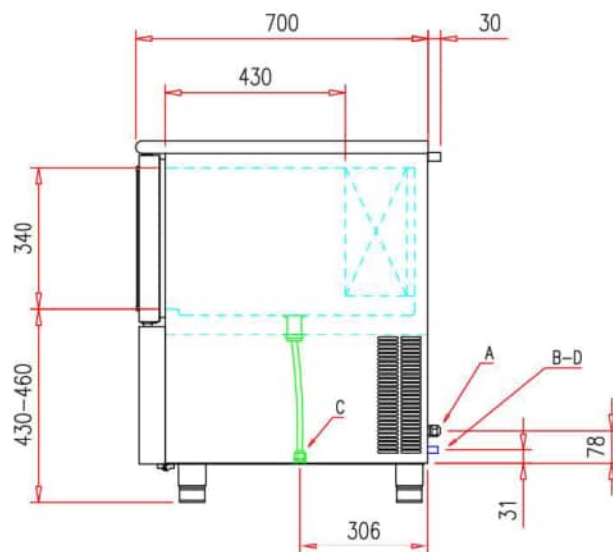
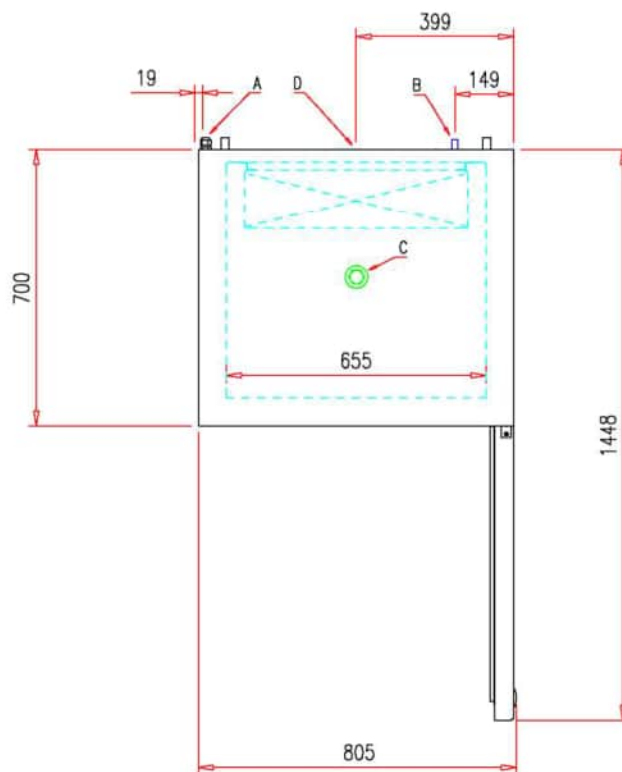
Maximum
capacity

12 kg

Time

260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)


ACTIVA 5 TRAYS 30kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Supporting structure for overlapping oven

Blast Chilling

30 kg

+90°C → +3°C
90 min

Deep Freezing

18 kg

+90°C → -18°C
240 min

Capacity

**5 GN 1/1
(5 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,10 kWh/kg 0,32 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 0,9 kg

ROOM CONDITIONS

+32°C 60% UR

CERTIFICATION

TECHNICAL DATA

Code **MXT5.30**

Version Air

Dimensions
(L x P x H) 798 x 700 x 835/865 mm

Net Weight 105 kg

Insulation Thickness 70 mm

Standard Tension 230 V / 1 Ph / 50 Hz

Power Consumption 1,5 kW / 8,5 A

Refrigeration power
(*Te= -10 °C) 3.200 W

Refrigeration power
(*Te= -30 °C) 1.150 W

Noise <70 dB

HP 1,2 HP

*Expansion temperature - Condensation temperature

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)

Maximum
capacity

30 kg

Time

120 min

Deep Freezing (+65°C / -18°C)

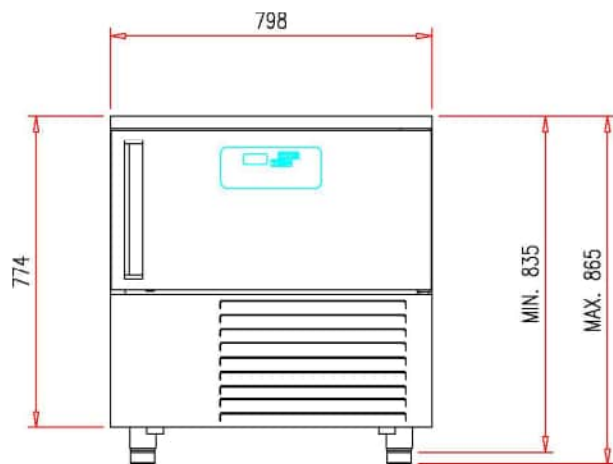
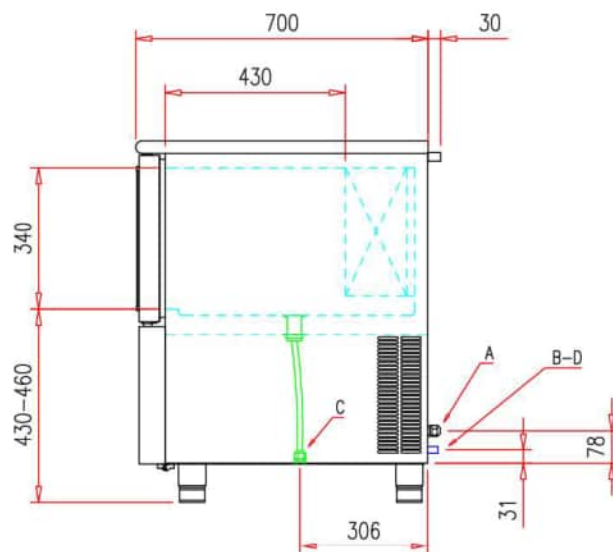
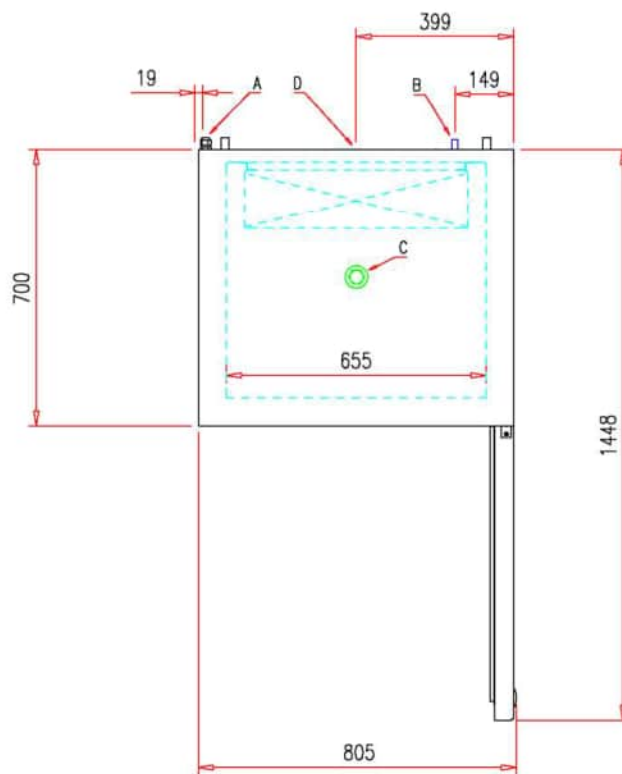
Maximum
capacity

18 kg

Time

260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)


ACTIVA 7 TRAYS 20 kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Blast Chilling

20 kg

+90°C → +3°C
90 min

Deep Freezing

12 kg

+90°C → -18°C
240 min

Capacity

**7 GN 1/1
(7 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,12 kWh/kg 0,40 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 0,9 kg

ROOM CONDITIONS

+32°C 60% UR

CERTIFICATION

TECHNICAL DATA

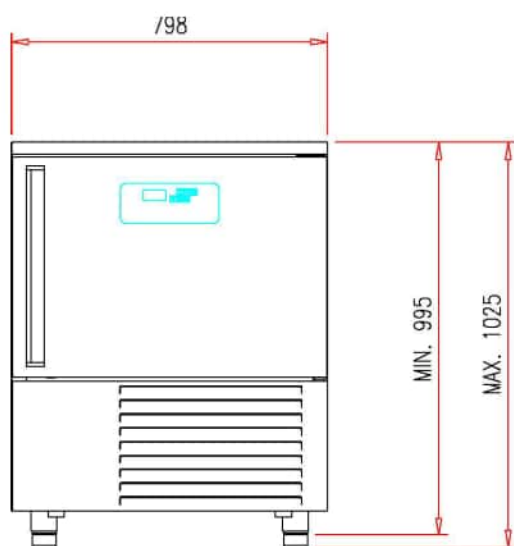
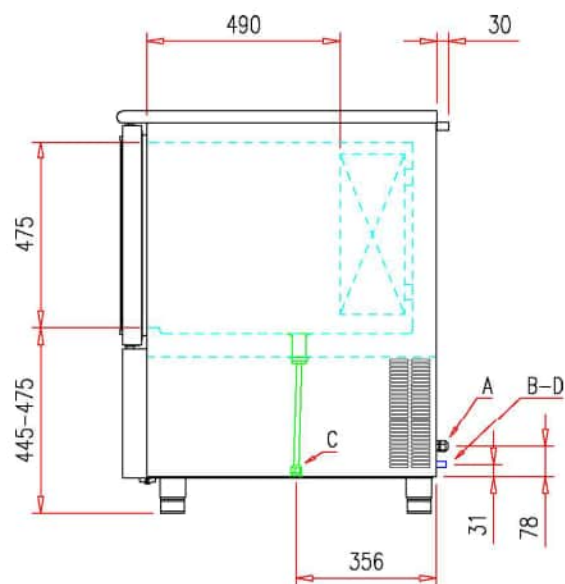
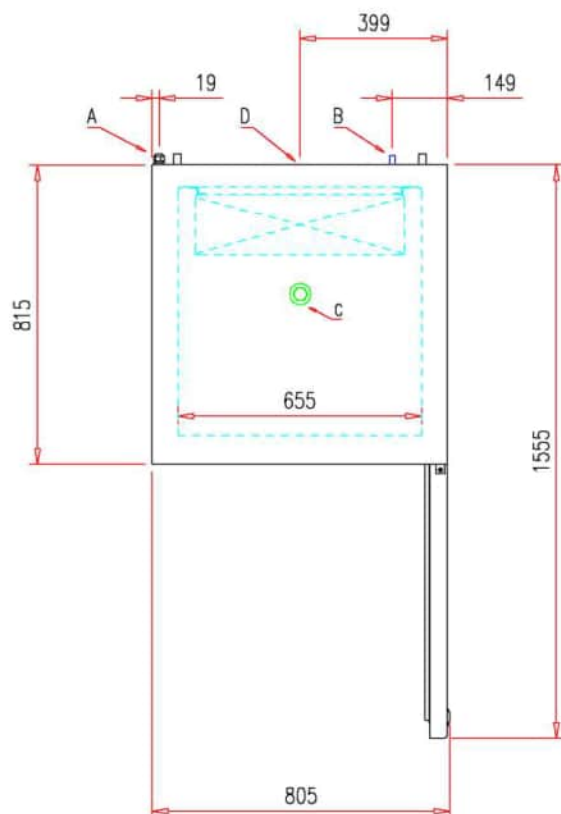
Code	MXT7.20
Version	Air
Dimensions (L x P x H)	798 x 815 x 995/1025 mm
Net Weight	120 kg
Insulation Thickness	70 mm
Standard Tension	230 V / 1 Ph / 50 Hz
Power Consumption	1,3 kW / 7,0 A
Refrigeration power (*Te= -10 °C)	1.750 W
Refrigeration power (*Te= -30 °C)	700 W
Noise	<70 dB
HP	1,0 HP

*Expansion temperature - Condensation temperature

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
20 kg	120 min	12 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


ACTIVA 7 TRAYS 30 kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Blast Chilling

30 kg

+90°C → +3°C
90 min

Deep Freezing

18 kg

+90°C → -18°C
240 min

Capacity

**7 GN 1/1
(7 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,10 kWh/kg 0,32 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 1,0 kg

ROOM CONDITIONS

+32°C 60% UR

CERTIFICATION

TECHNICAL DATA

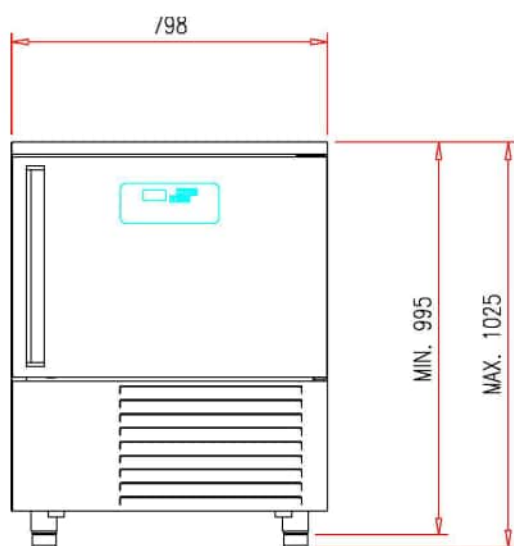
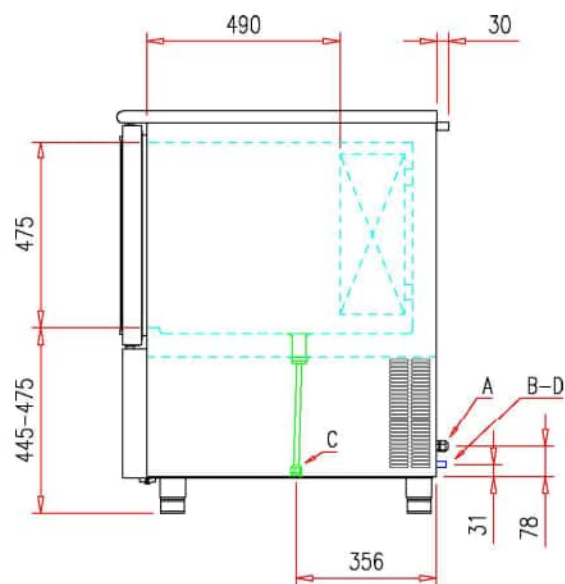
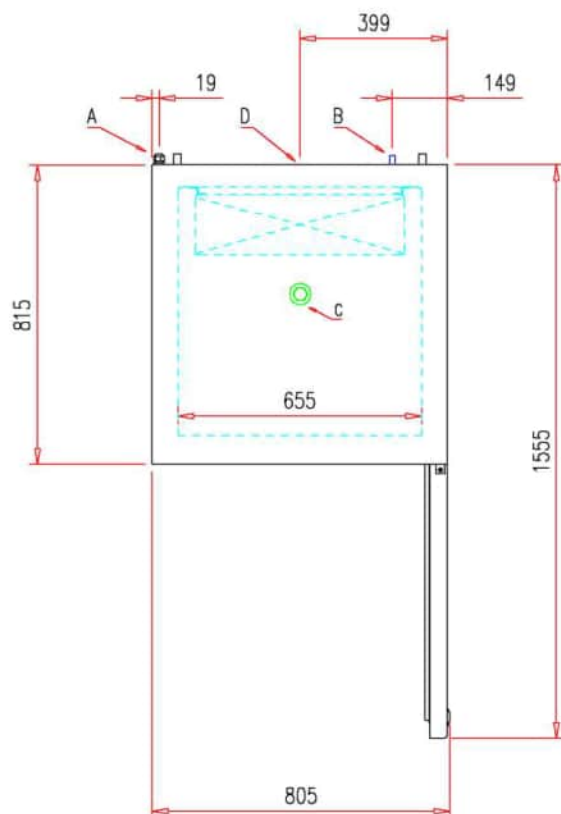
Code	MXT7.30
Version	Air
Dimensions (L x P x H)	798 x 815 x 995/1025 mm
Net Weight	125 kg
Insulation Thickness	70 mm
Standard Tension	230 V / 1 Ph / 50 Hz
Power Consumption	1,5 kW / 8,5 A
Refrigeration power (*Te= -10 °C)	3.200 W
Refrigeration power (*Te= -30 °C)	1.150 W
Noise	<70 dB
HP	1,2 HP

*Expansion temperature - Condensation temperature

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
30 kg	120 min	18 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

- A = Electrical connection
- B = Water connection (if required)
- C = Evaporator water drain pipe
- D = Refrigeration Connection (if required)

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


ACTIVA 10 TRAYS COMPACT

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Blast Chilling

35 kg

+90°C → +3°C
90 min

Deep Freezing

18 kg

+90°C → -18°C
240 min

Capacity

**10 GN 1/1
(10 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,10 kWh/kg 0,32 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 1,1 kg

ROOM CONDITIONS

+32°C 60% UR

CERTIFICATION

TECHNICAL DATA

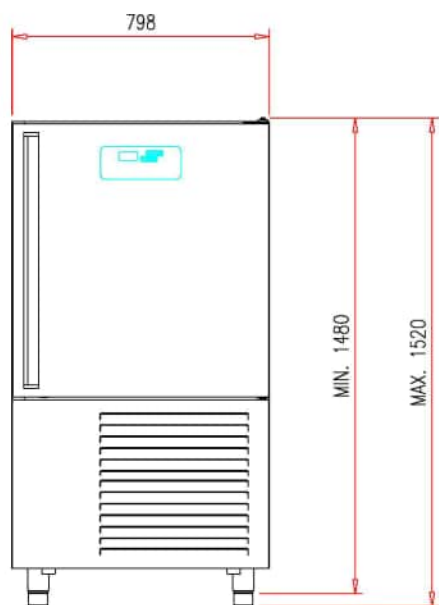
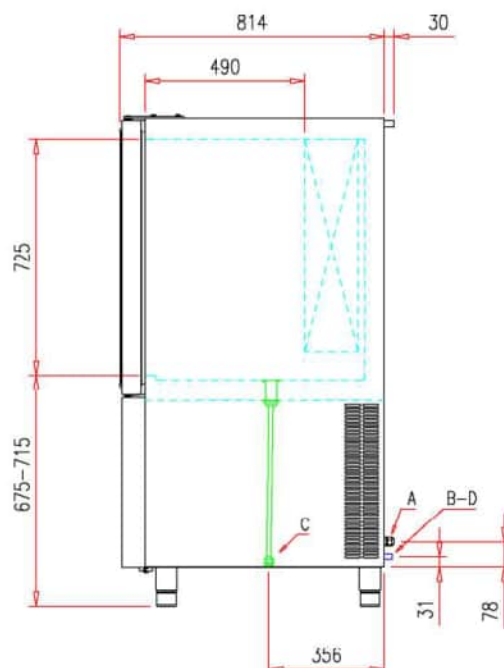
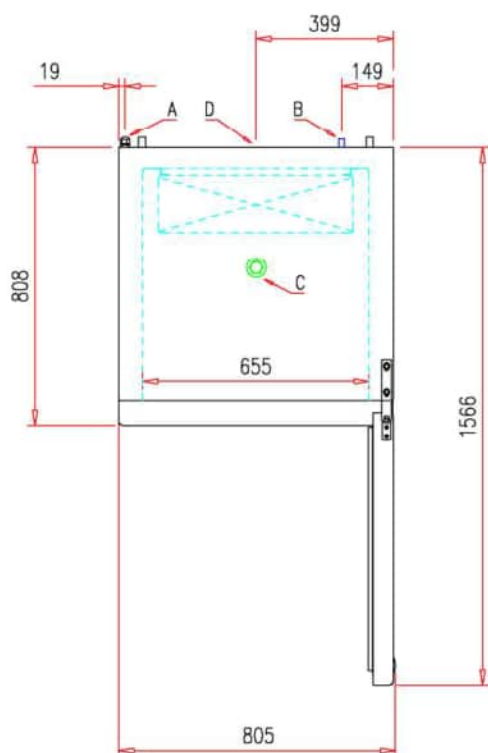
Code	MXT10.35
Version	Air
Dimensions (L x P x H)	798 x 808 x 1480/1520 mm
Net Weight	150 kg
Insulation Thickness	70 mm
Standard Tension	230 V / 1 Ph / 50 Hz
Power Consumption	1,6 kW / 9,0 A
Refrigeration power (*Te= -10 °C)	3.200 W
Refrigeration power (*Te= -30 °C)	1.150 W
Noise	<70 dB
HP	1,2 HP

*Expansion temperature - Condensation temperature

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
35 kg	120 min	18 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

Electrical connection
 Water connection (if required)
 Evaporator water drain pipe
 Refrigeration Connection (if required)

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
 The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


ACTIVA 14 TRAYS 40 kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Blast Chilling

40 kg

+90°C → +3°C
90 min

Deep Freezing

25 kg

+90°C → -18°C
240 min

Capacity

**14 GN 1/1
(14 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,10 kWh/kg 0,30 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 2,0 kg

ROOM CONDITIONS

+32°C 60% UR

CERTIFICATION

TECHNICAL DATA

Code **MXT14.40**

Version Air

Dimensions
(L x P x H) 798 x 808 x 1860/1900 mm

Net Weight 190 kg

Insulation Thickness 70 mm

Standard Tension 400 V / 3 Ph + N / 50 Hz

Power Consumption 2,0 kW / 6,5 A

Refrigeration power
(*Te= -10 °C) 3.900 W

Refrigeration power
(*Te= -30 °C) 1.400 W

Noise <70 dB

HP 2,0 HP

*Expansion temperature - Condensation temperature

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)

Maximum
capacity

40 kg

Time

120 min

Deep Freezing (+65°C / -18°C)

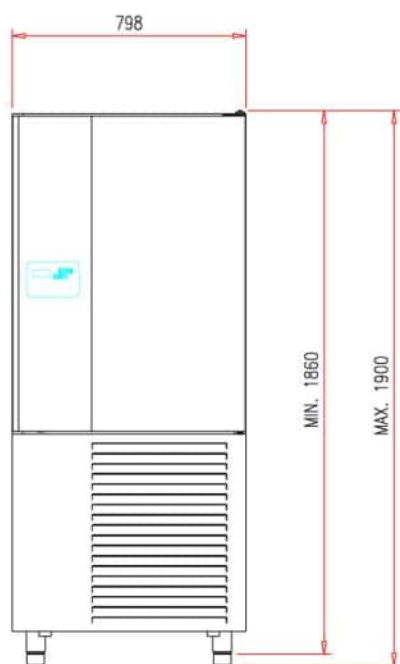
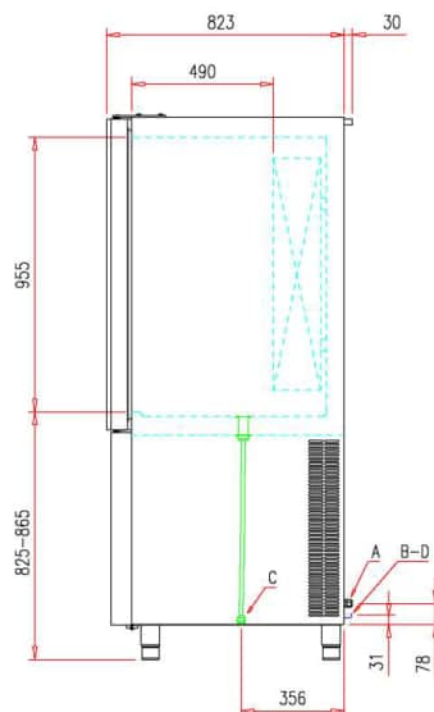
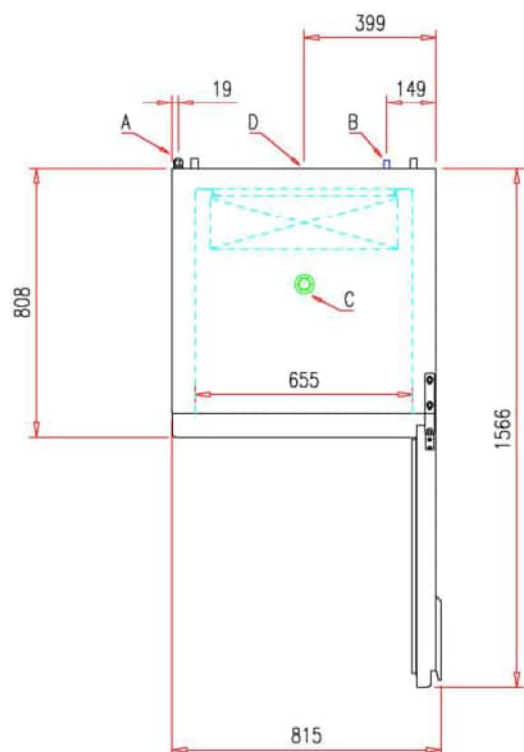
Maximum
capacity

25 kg

Time

260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

Electrical connection
 Water connection (if required)
 Evaporator water drain pipe
 Refrigeration Connection (if required)

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
 The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.


ACTIVA 14 TRAYS 50 kg

Standard features:

Plug-in with air condensation, R452A unit

Hinges on the right, non-reversible door

Drain on the bottom, standard drip tray included

Bivalent trays support GN 1/1 and EN 60x40

Blast Chilling

50 kg

+90°C → +3°C
90 min

Deep Freezing

30 kg

+90°C → -18°C
240 min

Capacity

**14 GN 1/1
(14 EN60x40)**

CONSUMPTION (prEN 17032)

Blast Chilling Deep Freezing

+90°C / +3°C +90°C / -18°C

0,11 kWh/kg 0,33 kWh/kg

REFRIGERANT GAS

Type GWP Charge

R452A 2141 2,0 kg

ROOM CONDITIONS

+32°C 60% UR

CERTIFICATION

TECHNICAL DATA

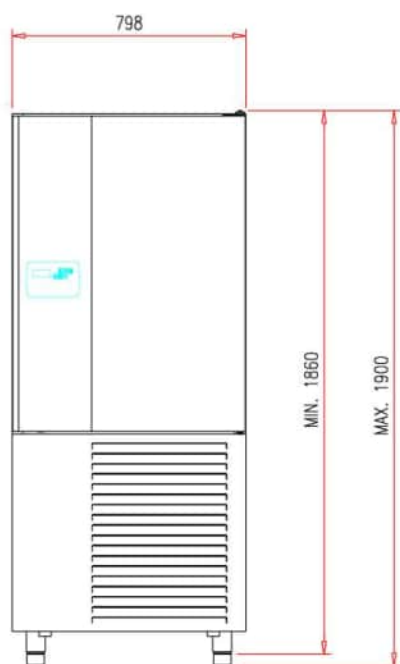
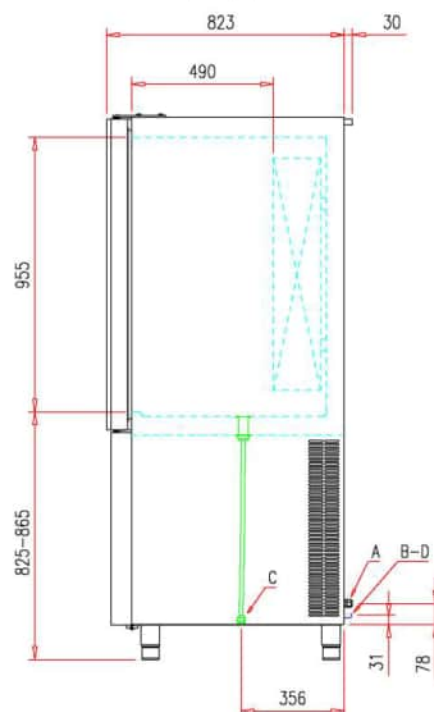
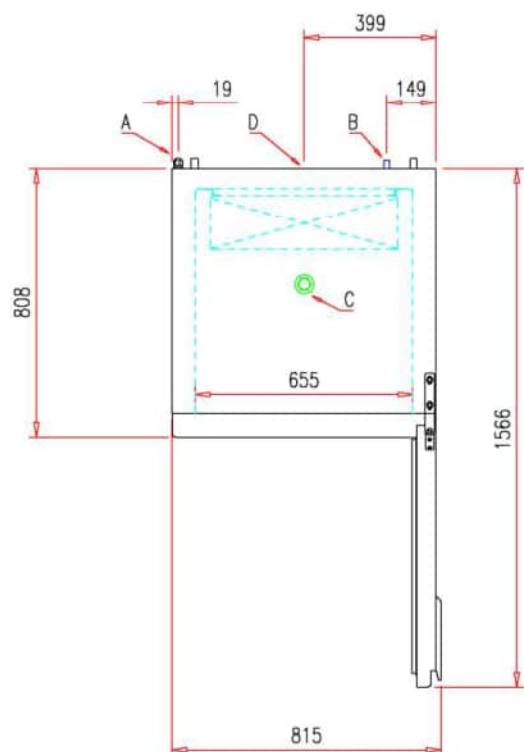
Code	MXT14.50
Version	Air
Dimensions (L x P x H)	798 x 808 x 1860/1900 mm
Net Weight	205 kg
Insulation Thickness	70 mm
Standard Tension	400 V / 3 Ph + N / 50 Hz
Power Consumption	3,0 kW / 11,0 A
Refrigeration power (*Te= -10 °C)	7.920 W
Refrigeration power (*Te= -30 °C)	2.700 W
Noise	<70 dB
HP	3,5 HP

*Expansion temperature - Condensation temperature

SPECIFICATIONS IN COMPLIANCE WITH prEN 17032

Blast Chilling (+65°C / +10°C)		Deep Freezing (+65°C / -18°C)	
Maximum capacity	Time	Maximum capacity	Time
50 kg	120 min	30 kg	260 min

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONS
Front View

Side View

Top View

CONNECTIONS

Electrical connection
 Water connection (if required)
 Evaporator water drain pipe
 Refrigeration Connection (if required)

ACTIVA

ACTIVA

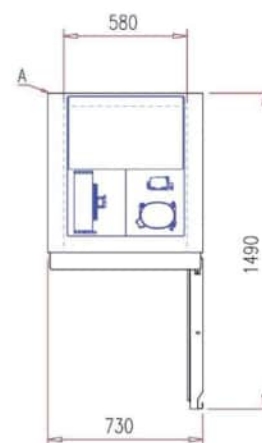
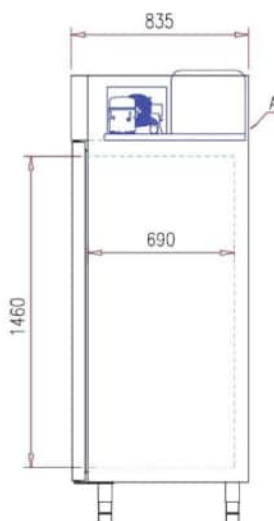
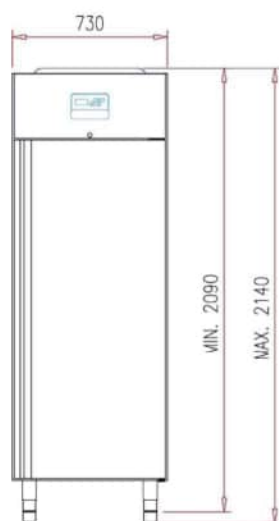


700
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

Modello Model	N	B
Cicli attivi Active cycles	+3°C	+3°C / -18°C
Resa Performance	750 W	680 W
Potenza Assorbita Power Consumption	380 W	600 W
Sbrinamento Defrost	GAS CALDO HOT GAS	
Gas Refrigerante Refrigerant Gas	R452A	
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	75 mm	
Peso Netto Net Weight	140 kg	
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	25 GN 2/1	passo distance 54mm
Kit Guide + Griglie Incluse Kit Runners + Grills Included	3 Pz/Pc	
Certificazioni Certifications	CE	

MODELLI CON ALLESTIMENTO / MODELS WITH FITTING
GN 2/1

Abbattimento / Blast Chilling	+3°C	MX701N
Abbattimento + Surgelazione / Blast Chilling + Deep Freezing	+3°C / -18°C	MX701B

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS


A = Allacciamento elettrico / Electric connection

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

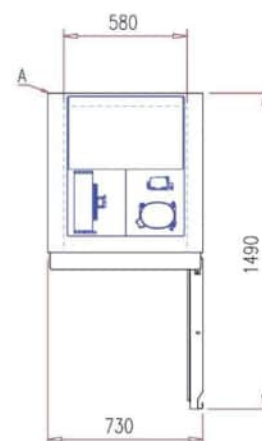
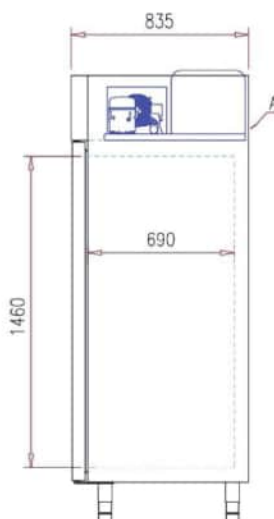
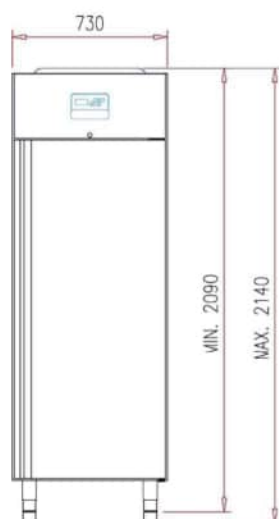
700

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

Modello Model	N	B
Cicli attivi Active cycles	+3°C	+3°C / -18°C
Resa Performance	650 W	700 W
Potenza Assorbita Power Consumption	200 W	530 W
Sbrinamento Defrost	GAS CALDO HOT GAS	
Gas Refrigerante Refrigerant Gas	R290	
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	75 mm	
Peso Netto Net Weight	140 kg	
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	25 GN 2/1	passo distance 54mm
Kit Guide + Griglie Incluse Kit Runners + Grills Included	3 Pz/Pc	
Certificazioni Certifications	CE	

ACTIVA
MODELLI CON ALLESTIMENTO / MODELS WITH FITTING
GN 2/1

Abbattimento / Blast Chilling	+3°C	MXR701N
Abbattimento + Surgelazione / Blast Chilling + Deep Freezing	+3°C / -18°C	MXR701B

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS


A = Allacciamento elettrico / Electric connection

700
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

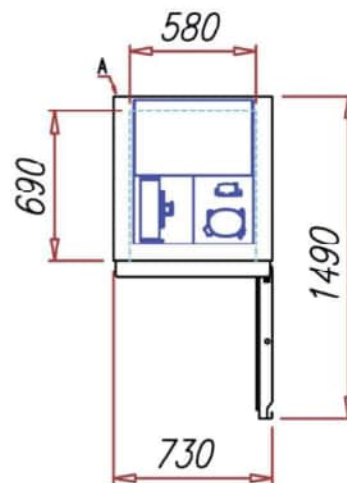
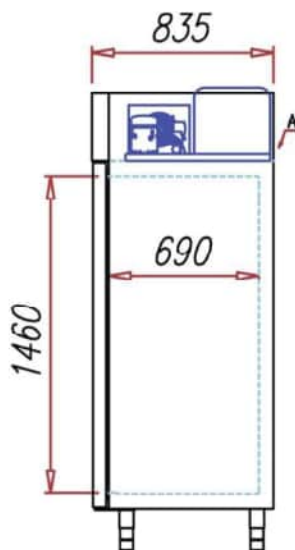
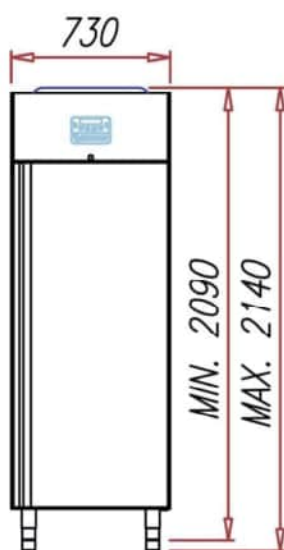

Modello Model	BDEC	
Range Temperatura Temperature Range	-18°C / -22°C +3°C	
Resa Performance	460 W	
Potenza Assorbita Power Consumption	315 W	
Sbrinamento Defrost	530 W	
Gas Refrigerante Refrigerant Gas	R290	
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	75 mm	
Peso Netto Net Weight	130 kg	
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	25 GN 2/1	passo distance 54mm
Kit Guide + Griglie Incluse Kit Runners + Grills Included	3 Pz/Pc	
Certificazioni Certifications	CE	

MODELLI CON ALLESTIMENTO / MODELS WITH FITTING

Decongelamento / Thawing Cabinet

-18°C / -22°C | +3°C

SC701BDEC GN2/1

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS


A = Allacciamento elettrico / Electric connection

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

1400
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

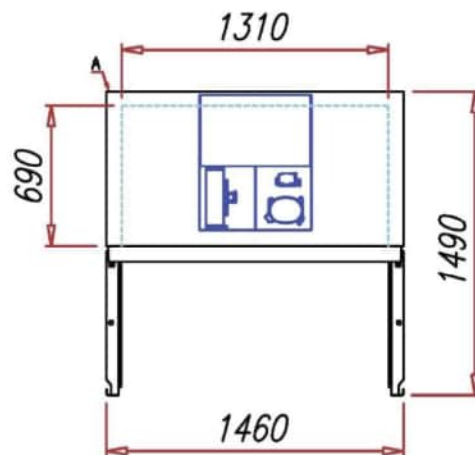
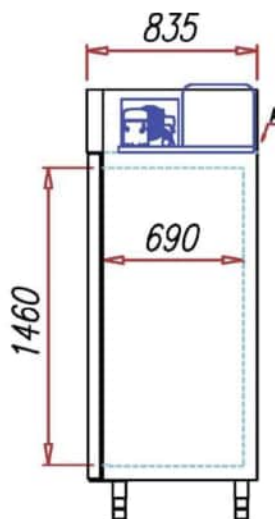
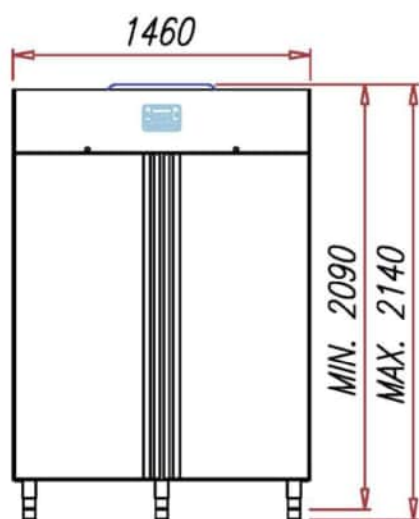

Modello Model	BDEC		
Range Temperatura Temperature Range	-18°C / -22°C +3°C		
Resa Performance	700 W		
Potenza Assorbita Power Consumption	528 W		
Sbrinamento Defrost	GAS CALDO HOT GAS		
Gas Refrigerante Refrigerant Gas	R290		
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz		
Spessore Isolamento Insulation Thickness	75 mm		
Peso Netto Net Weight	220 kg		
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5		
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	50 GN 2/1	passo distance	54mm
Kit Guide + Griglie Incluse Kit Runners + Grills Included	6 Pz/Pc		
Certificazioni Certifications	CE		

ACTIVA
MODELLI CON ALLESTIMENTO / MODELS WITH FITTING

Decongelamento / Thawing Cabinet

-18°C / -22°C | +3°C

SC1402BDEC GN2/1

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS


A = Allacciamento elettrico / Electric connection

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
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TIME



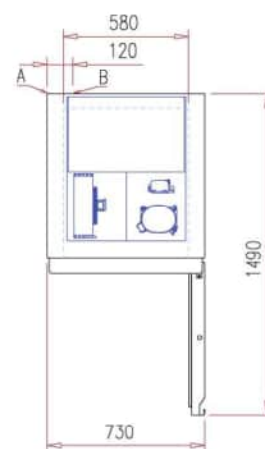
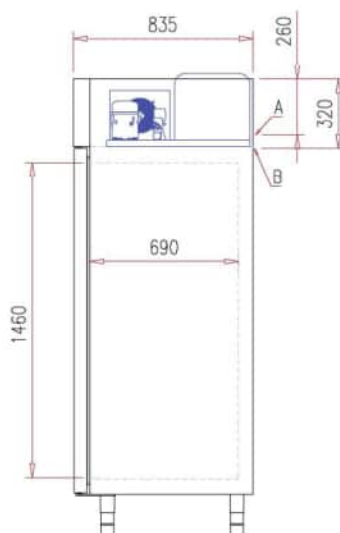
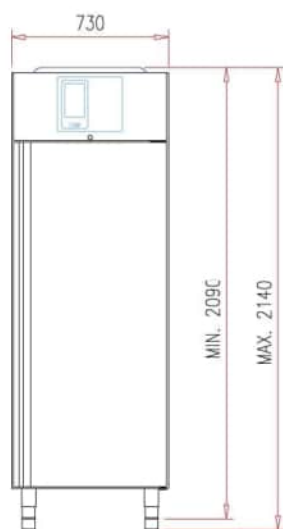
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700
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES


Modello Model	N	B
Range Temperatura Temperature Range	-5°C +35°C	-18°C +35°C
Resa Performance	400 W	450 W
P. A. Refrigerazione Refrigerating P. C.	180 W	365 W
P. A. Lievitazione Retarded P. C.	850 W	1150 W
Gas Refrigerante Refrigerant Gas	R290	
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	75 mm	
Peso Netto Net Weight	130 kg	
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	18 EN 60x40	passo distance 70mm
Kit Guide Include Kit Runners Included	6 Pz/Pc	
Certificazioni Certifications	CE	

MODELLI CON ALLESTIMENTO / MODELS WITH FITTING

Negativo / Negative	-5°C / +35°C	FLFT701N EN4.6
Bassa Temperatura / Low Temperature	-18°C / +35°C	FLFT701B EN4.6

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS


A = Allacciamento elettrico / Electric connection
B = Allacciamento idrico / Water connection

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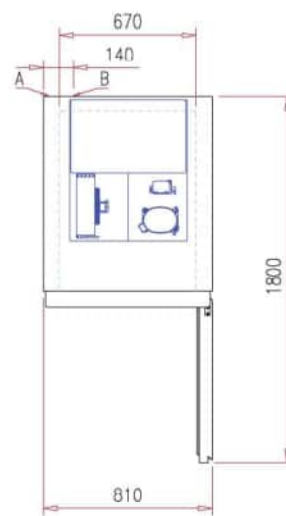
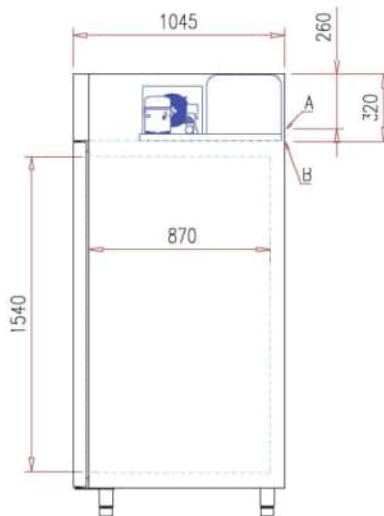
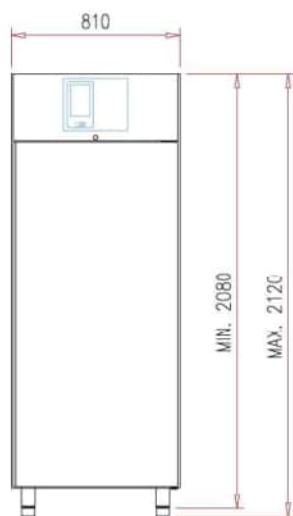
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CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

Modello Model	N	B
Range Temperatura Temperature Range	-5°C +35°C	-18°C +35°C
Resa Performance	600 W	650 W
P. A. Refrigerazione Refrigerating P. C.	272 W	600 W
P. A. Lievitazione Retarded P. C.	900 W	1150 W
Gas Refrigerante Refrigerant Gas	R290	
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	70 mm	
Peso Netto Net Weight	165 kg	
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	19 EN 60x80	passo distance 70mm
Kit Guide Include Kit Runners Included	6 Pz/Pc	
Certificazioni Certifications	CE	

TIME
MODELLI CON ALLESTIMENTO / MODELS WITH FITTING
EN 60x80

Negativo / Negative	-5°C / +35°C	FLFT901N EN8.6
Bassa Temperatura / Low Temperature	-18°C / +35°C	FLFT901B EN8.6

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS


A = Allacciamento elettrico / Electric connection
B = Allacciamento idrico / Water connection

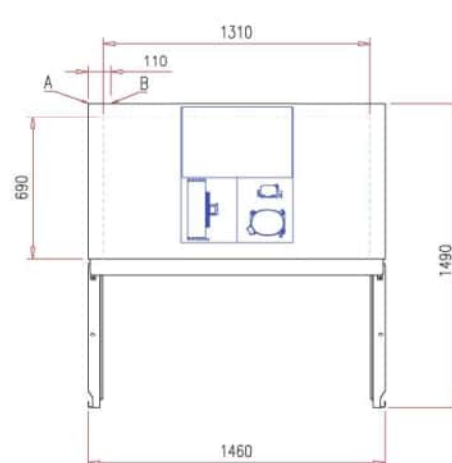
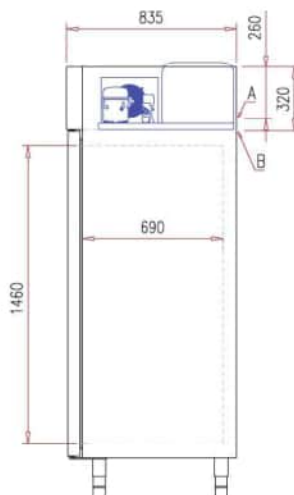
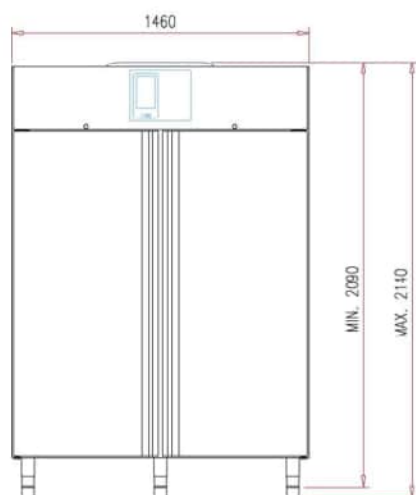
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1400
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

Modello Model	N	B
Range Temperatura Temperature Range	-5°C +35°C	-18°C +35°C
Resa Performance	600 W	650 W
P. A. Refrigerazione Refrigerating P. C.	272 W	600 W
P. A. Lievitazione Retarded P. C.	900 W	1150 W
Gas Refrigerante Refrigerant Gas	R290	
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	75 mm	
Peso Netto Net Weight	220 kg	
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	36 EN 60x40	passo distance 70mm
Kit Guide Include Kit Runners Included	12 Pz/Pc	
Certificazioni Certifications	CE	


MODELLI CON ALLESTIMENTO / MODELS WITH FITTING

Negativo / Negative	-5°C / +35°C	FLFT1402N EN4.6
Bassa Temperatura / Low Temperature	-18°C / +35°C	FLFT1402B EN4.6

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS


A = Allacciamento elettrico / Electric connection
B = Allacciamento idrico / Water connection

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
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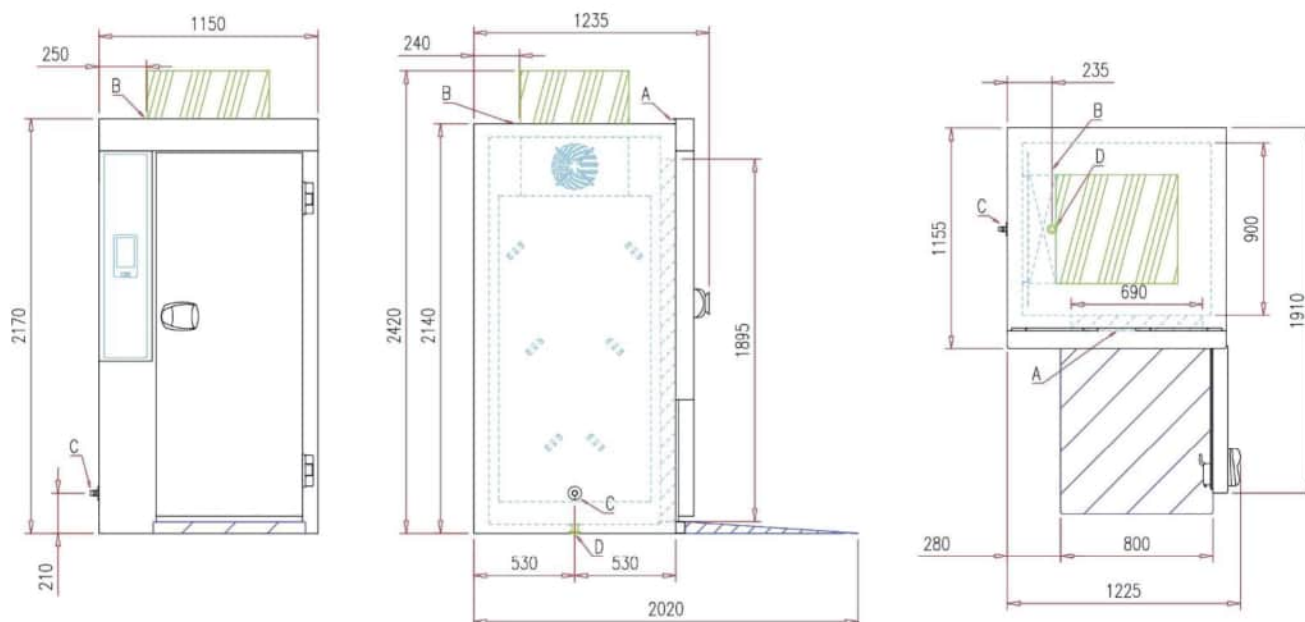
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CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

Modello Model	N	B
Range Temperatura Temperature Range	-5°C +35°C	-18°C +35°C
Capacità Carrelli Trolleys Capacity	1	20 EN60x80
P. A. Refrigerazione Refrigerating P. C.	1500 W	
P. A. Lievitazione Retarded P. C.	2100 W	
Gas Refrigerante Refrigerant Gas	R452A	
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	80 mm	
Peso Netto Net Weight	250 kg	
Condizioni Ambientali Temperature Conditions	+30°C / 55% UR / Cl. 4	
Certificazioni Certifications	CE	

MODELLI CON ALLESTIMENTO / MODELS WITH FITTING

Negativo / Negative	-5°C / +35°C	EN FLFT20N
Bassa Temperatura / Low Temperature	-18°C / +35°C	FLFT20B

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS


A = Allacciamento elettrico / Electric connection
 B = Allacciamento idrico / Water connection

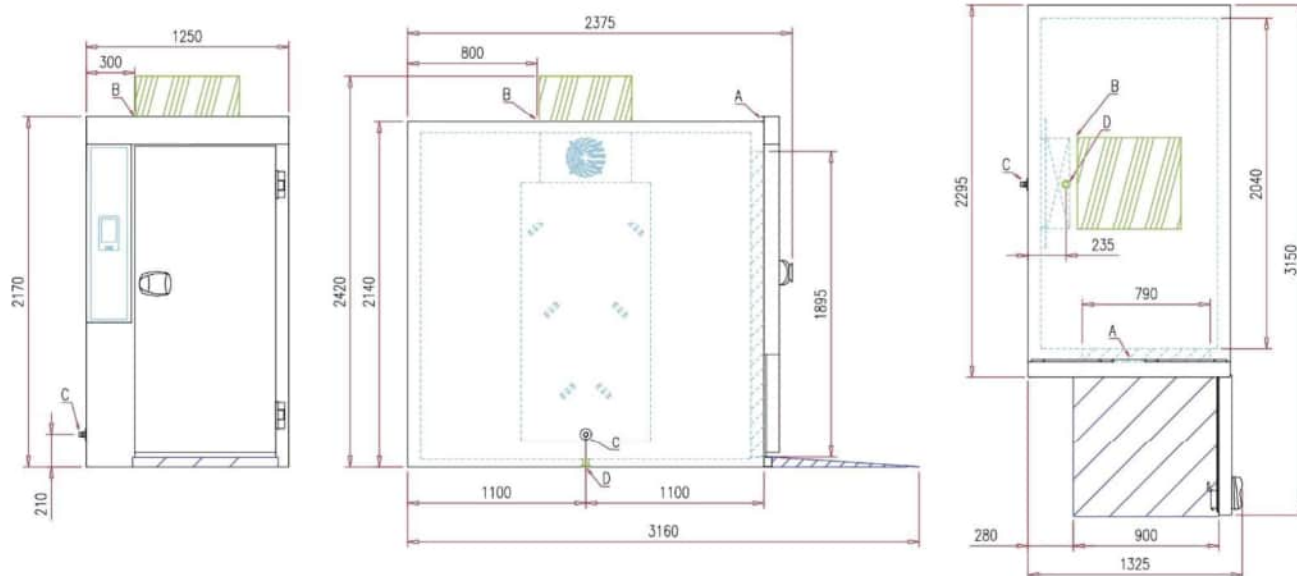
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40
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES


Modello Model	N	B
Range Temperatura Temperature Range	-5°C +35°C	-18°C +35°C
Capacità Carrelli Trolleys Capacity	2	20 EN60x80
P. A. Refrigerazione Refrigerating P. C.	1500 W	
P. A. Lievitazione Retarded P. C.	2100 W	
Gas Refrigerante Refrigerant Gas	R452A	
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	80 mm	
Peso Netto Net Weight	400 kg	
Condizioni Ambientali Temperature Conditions	+30°C / 55% UR / Cl. 4	
Certificazioni Certifications	CE	

MODELLI CON ALLESTIMENTO / MODELS WITH FITTING
EN

Negativo / Negative	-5°C / +35°C	FLFT40N
Bassa Temperatura / Low Temperature	-18°C / +35°C	FLFT40B

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS


A = Allacciamento elettrico / Electric connection
B = Allacciamento idrico / Water connection

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
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TIME



2 PORTE
DOORS


MFT2D...



MFT2E...



MFT2F...

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

Modello Model	P	PSG
Range Temperatura Temperature Range	-5°C / +35°C	
Capacità in Litri Capacity in Litres	250	
Resa Performance	335W	/ W
P. A. Refrigerazione Refrigerating P. C.	210W	/ W
P. A. Lievitazione Retarded P. C.	900W	900 W
Gas Refrigerante Refrigerant Gas	R290	R134A
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	60 mm	
Peso Netto Net Weight	108 kg	88 kg
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Kit Guide e Griglie Kit Runners and Grills	2 Pz/Pc	
Certificazioni Certifications	CE	

VERSIONE / VERSION **MODELLI CON ALLESTIMENTO / MODELS WITH FITTING**

Senza Top Without Top	Con gruppo / With unit	-5°C / +35°C	MFT2DP EN4.6
	Senza gruppo / Without unit	-5°C / +35°C	MFT2DPSPG EN4.6
Con Top ed Alzatina With Top and Upstand	Con gruppo / With unit	-5°C / +35°C	MFT2EP EN4.6
	Senza gruppo / Without unit	-5°C / +35°C	MFT2EPSG EN4.6
	Con gruppo / With unit	-5°C / +35°C	MFT2FP EN4.6
	Senza gruppo / Without unit	-5°C / +35°C	MFT2FPSG EN4.6

ACCESSORI (OPTIONAL)
ACCESSORIES (OPTIONAL)

FOTO PICTURE	DESCRIZIONE DESCRIPTION	CODICE CODE	FOTO PICTURE	DESCRIZIONE DESCRIPTION	CODICE CODE
	Kit 4 Ruote Kit 4 Castors	ACC T10		Kit Serratura Porta Kit Door Lock	ACC T11
	2 Cassetti Inox 2 Drawers Stainless Steel	ACC T16		3 Cassetti Inox 3 Drawers Stainless Steel	ACC T17
	Porta a Vetro ed Illuminazione Vano Glass Door and Space Lighting	ACC T18		Coppia Guide Inox "L" Couple Runners Stainless Steel "L"	ACC T21
	Griglia Plastificata EN60x40 Plastic-coated Grill EN60x40	ACC T23			

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3 PORTE
DOORS


MFT3D...



MFT3E...



MFT3F...

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

Modello Model	P	PSG
Range Temperatura Temperature Range	-5°C / +35°C	
Capacità in Litri Capacity in Litres	370	
Resa Performance	335W	/ W
P. A. Refrigerazione Refrigerating P. C.	210W	/ W
P. A. Lievitazione Retarded P. C.	900W	900 W
Gas Refrigerante Refrigerant Gas	R290	R134A
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	60 mm	
Peso Netto Net Weight	145 kg	125 kg
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Kit Guide e Griglie Kit Runners and Grills	3 Pz/Pc	
Certificazioni Certifications	CE	

TIME
VERSIONE / VERSION **MODELLI CON ALLESTIMENTO / MODELS WITH FITTING**

Senza Top Without Top	Con gruppo / With unit	-5°C / +35°C	MFT3DP EN4.6
	Senza gruppo / Without unit	-5°C / +35°C	MFT3DPSPG EN4.6
Con Top ed Alzatina With Top and Upstand	Con gruppo / With unit	-5°C / +35°C	MFT3EP EN4.6
	Senza gruppo / Without unit	-5°C / +35°C	MFT3EPSG EN4.6
	Con gruppo / With unit	-5°C / +35°C	MFT3FP EN4.6
	Senza gruppo / Without unit	-5°C / +35°C	MFT3FPSG EN4.6

ACCESSORI (OPTIONAL)
ACCESSORIES (OPTIONAL)

FOTO PICTURE	DESCRIZIONE DESCRIPTION	CODICE CODE	FOTO PICTURE	DESCRIZIONE DESCRIPTION	CODICE CODE
	Kit 4 Ruote Kit 4 Castors	ACC T10		Kit Serratura Porta Kit Door Lock	ACC T11
	2 Cassetti Inox 2 Drawers Stainless Steel	ACC T16		3 Cassetti Inox 3 Drawers Stainless Steel	ACC T17
	Porta a Vetro ed Illuminazione Vano Glass Door and Space Lighting	ACC T18		Coppia Guide Inox "L" Couple Runners Stainless Steel "L"	ACC T21
	Griglia Plastificata EN60x40 Plastic-coated Grill EN60x40	ACC T23			

4 PORTE
DOORS


MFT4D...



MFT4E...



MFT4F...

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

Modello Model	P	PSG
Range Temperatura Temperature Range	-5°C / +35°C	
Capacità in Litri Capacity in Litres	500	
Resa Performance	522W	/ W
P. A. Refrigerazione Refrigerating P. C.	260W	/ W
P. A. Lievitazione Retarded P. C.	1150W	1150 W
Gas Refrigerante Refrigerant Gas	R290	R134A
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	60 mm	
Peso Netto Net Weight	182 kg	162 kg
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Kit Guide e Griglie Kit Runners and Grills	4 Pz/Pc	
Certificazioni Certifications	CE	

VERSIONE / VERSION **MODELLI CON ALLESTIMENTO / MODELS WITH FITTING**

Senza Top Without Top	Con gruppo / With unit	-5°C / +35°C	MFT4DP EN4.6
	Senza gruppo / Without unit	-5°C / +35°C	MFT4DPSG EN4.6
Con Top ed Alzatina With Top and Upstand	Con gruppo / With unit	-5°C / +35°C	MFT4EP EN4.6
	Senza gruppo / Without unit	-5°C / +35°C	MFT4EPSG EN4.6
	Con gruppo / With unit	-5°C / +35°C	MFT4FP EN4.6
	Senza gruppo / Without unit	-5°C / +35°C	MFT4FPSG EN4.6

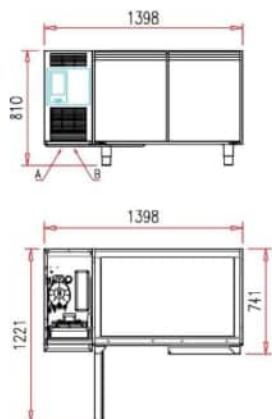
ACCESSORI (OPTIONAL)
ACCESSORIES (OPTIONAL)

FOTO PICTURE	DESCRIZIONE DESCRIPTION	CODICE CODE	FOTO PICTURE	DESCRIZIONE DESCRIPTION	CODICE CODE
	Kit 4 Ruote Kit 4 Castors	ACC T10		Kit Serratura Porta Kit Door Lock	ACC T11
	2 Cassetti Inox 2 Drawers Stainless Steel	ACC T16		3 Cassetti Inox 3 Drawers Stainless Steel	ACC T17
	Porta a Vetro ed Illuminazione Vano Glass Door and Space Lighting	ACC T18		Coppia Guide Inox "L" Couple Runners Stainless Steel "L"	ACC T21
	Griglia Plastificata EN60x40 Plastic-coated Grill EN60x40	ACC T23			

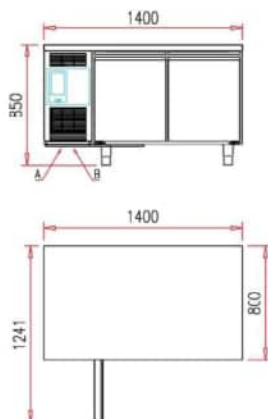
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DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS

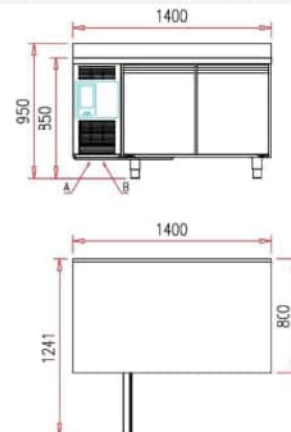
MFT2DP EN4.6 / MFT2DPSP EN4.6



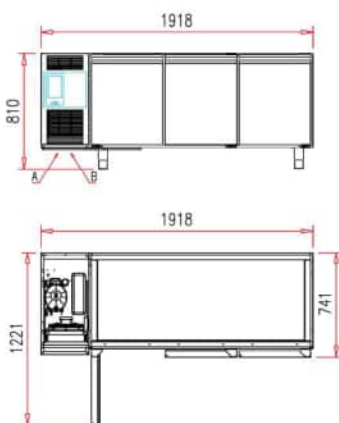
MFT2EP EN4.6 / MFT2EPSG EN4.6



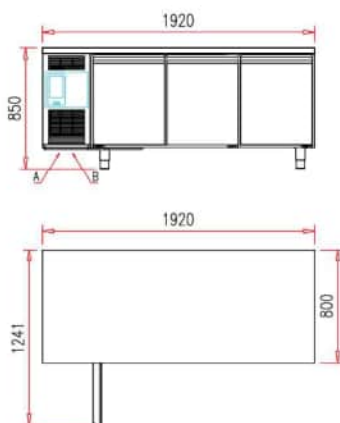
MFT2FP EN4.6 / MFT2FPSG EN4.6



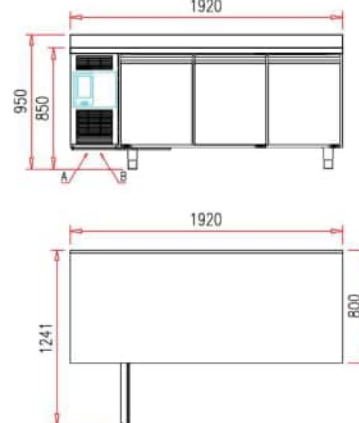
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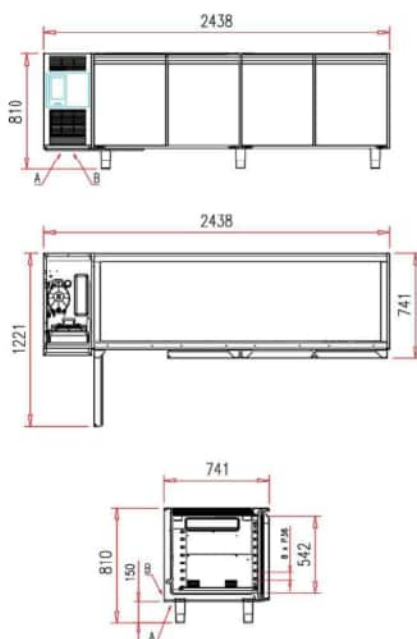
MFT3EP EN4.6 / MFT3EPSG EN4.6



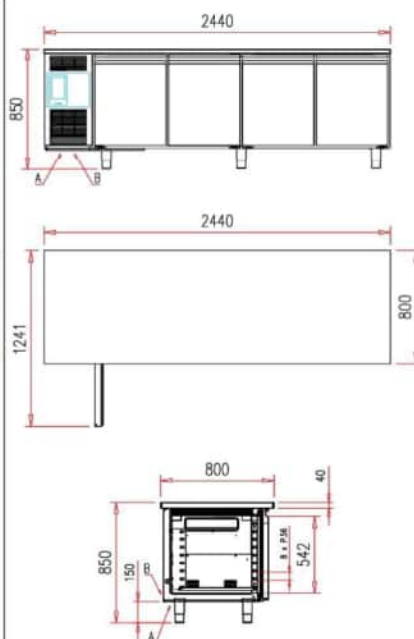
MFT3FP EN4.6 / MFT3FPSG EN4.6



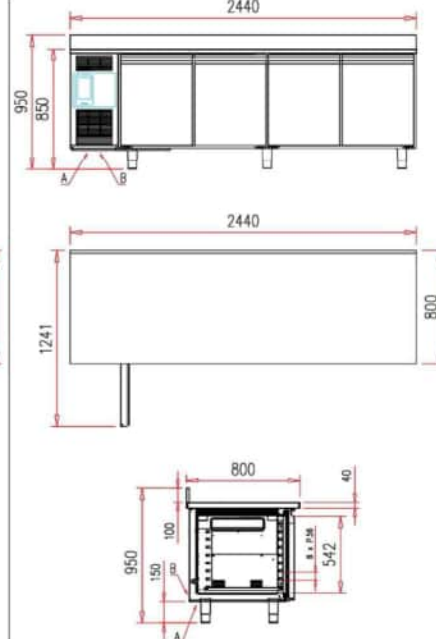
MFT4DP EN4.6 / MFT4DPSP EN4.6



MFT4EP EN4.6 / MFT4EPSG EN4.6



MFT4FP EN4.6 / MFT4FPSG EN4.6


 A = Allacciamento elettrico / Electric connection
 B = Allacciamento idrico / Water connection

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PASTRY



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700



CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

Modello Model	NFL	BFL
Range Temperatura Temperature Range	-5°C +25°C	-8°C -25°C
Resa Performance	435 W	460 W
Potenza Assorbita Power Consumption	155 W	315 W
Sbrinamento Defrost	230 W	530 W
Gas Refrigerante Refrigerant Gas	R290	
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	75 mm	
Peso Netto Net Weight	130 kg	
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	GN	25 GN2/1
	EN	18 EN 60x40
Kit Guide + (Griglie) Include Kit Runners + (Grills) Included	GN	3 + (3) Pz/Pc
	EN	6 + (0) Pz/Pc

Certificazioni
Certifications



MODELLI CON ALLESTIMENTO / MODELS WITH FITTING

GN 2/1

EN 60x40

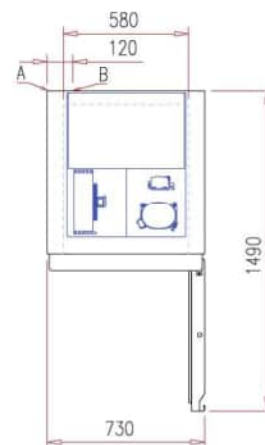
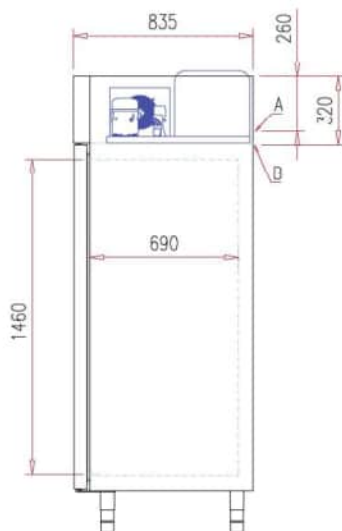
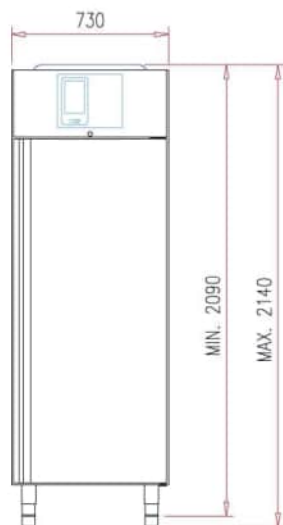
Negativo / Negative

-5°C / +25°C SCFT701NFL GN2/1 SCFT701NFL EN4.6

Bassa Temperatura / Low Temperature

-8°C / -25°C SCFT701BFL GN2/1 SCFT701BFL EN4.6

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS



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900



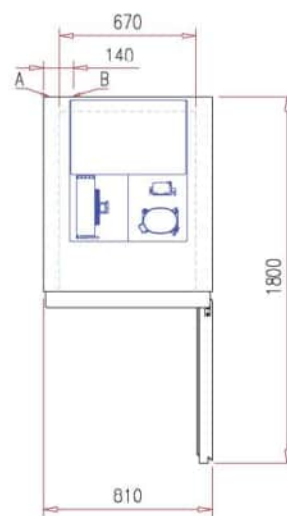
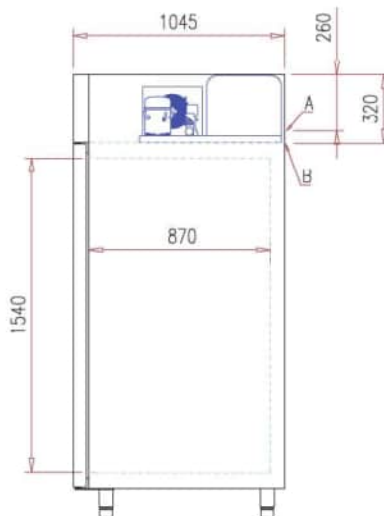
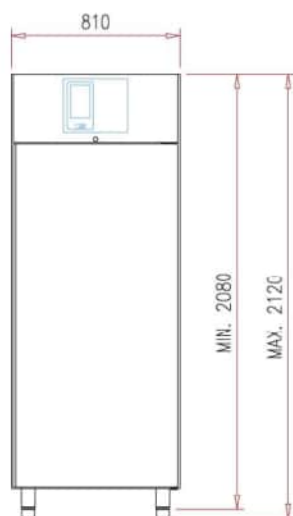
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

Modello Model	NFL	BFL
Range Temperatura Temperature Range	-5°C +25°C	-8°C -25°C
Resa Performance	650 W	700 W
Potenza Assorbita Power Consumption	200 W	530 W
Sbrinamento Defrost	300 W	530 W
Gas Refrigerante Refrigerant Gas	R290	
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	70 mm	
Peso Netto Net Weight	165 kg	
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	19 EN 60x80	passo 70mm distance
	38 EN 60x40	
Kit Guide Include Kit Runners Included	6 Pz/Pc	
Certificazioni Certifications	CE	

MODELLI CON ALLESTIMENTO / MODELS WITH FITTING

Negativo / Negative	-5°C / +25°C	EN 60x80
Bassa Temperatura / Low Temperature	-8°C / -25°C	SCFT901NFL EN8.6
		SCFT901BFL EN8.6

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS



A = Allacciamento elettrico / Electric connection

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1400



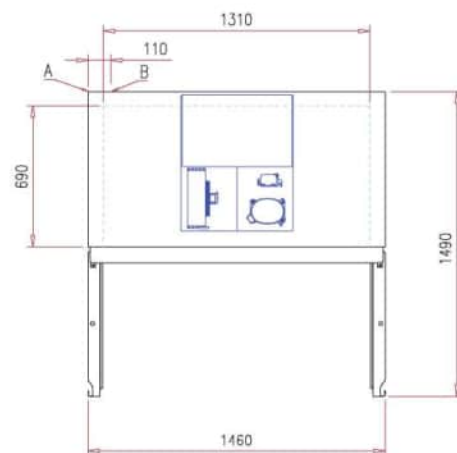
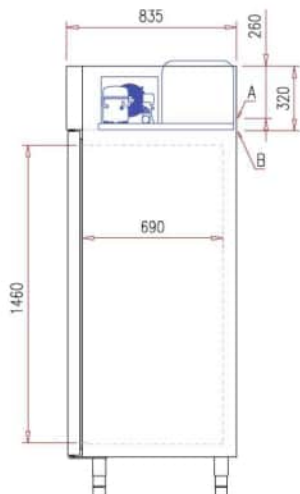
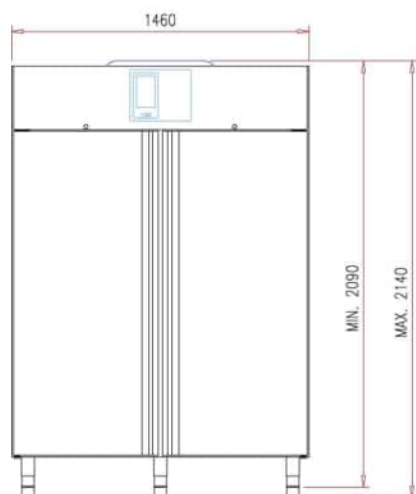
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

Modello Model	NFL	BFL
Range Temperatura Temperature Range	-5°C +25°C	-8°C -25°C
Resa Performance	650 W	700 W
Potenza Assorbita Power Consumption	200 W	530 W
Sbrinamento Defrost	300 W	530 W
Gas Refrigerante Refrigerant Gas	R290	
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	75 mm	
Peso Netto Net Weight	220 kg	
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	GN	50 GN2/1
	EN	36 EN 60x40
Kit Guide + (Griglie) Include Kit Runners + (Grills) Included	GN	6 + (6) Pz/Pc
	EN	12 + (0) Pz/Pc
Certificazioni Certifications	CE	

MODELLI CON ALLESTIMENTO / MODELS WITH FITTING

Negativo / Negative	-5°C / +25°C	SCFT1402NFL GN2/1	SCFT1402NFL EN4.6
Bassa Temperatura / Low Temperature	-8°C / -25°C	SCFT1402BFL GN2/1	SCFT1402BFL EN4.6

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS



A = Allacciamento elettrico / Electric connection

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700
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

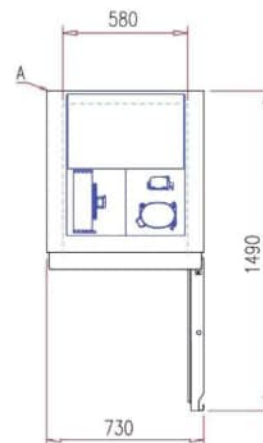
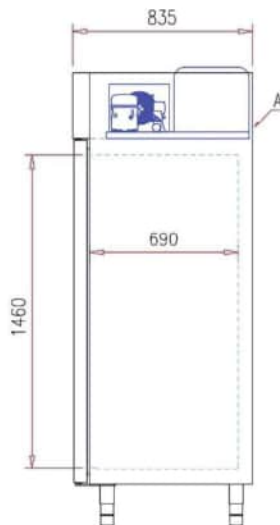
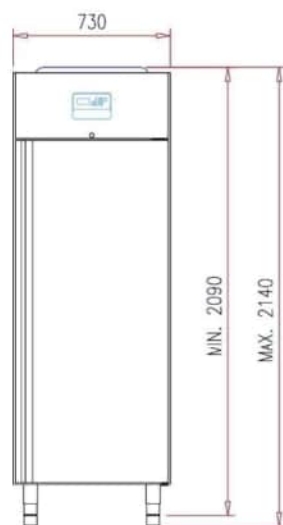

Modello Model	B DHG		
Range Temperatura Temperature Range	-12°C / -25°C		
Resa Performance	460 W		
Potenza Assorbita Power Consumption	315 W		
Sbrinamento Defrost	GAS CALDO HOT GAS		
Gas Refrigerante Refrigerant Gas	R290		
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz		
Spessore Isolamento Insulation Thickness	75 mm		
Peso Netto Net Weight	130 kg		
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5		
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	25 GN 2/1	passo distance	54mm
Kit Guide + (Griglie) Include Kit Runners + (Grills) Included	3 + (3) Pz/Pc		
Certificazioni Certifications		Targhetta Energetica Energy Label	

MODELLI CON ALLESTIMENTO / MODELS WITH FITTING
GN 2/1

Bassa Temperatura per Gelateria / Low Temperature for Ice Cream

-12°C / -25°C

SC701B DHG

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS


A = Allacciamento elettrico / Electric connection

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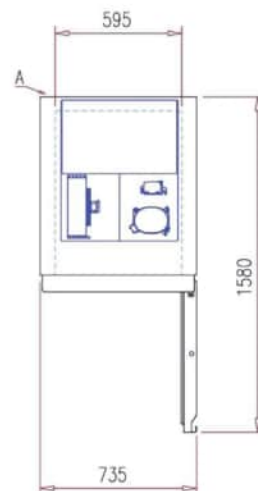
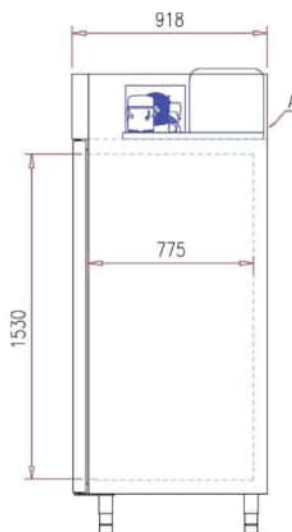
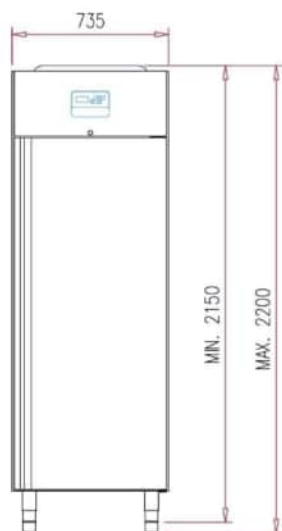
800
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES


Modello Model	B DHG		
Range Temperatura Temperature Range	-12°C / -25°C		
Resa Performance	700 W		
Potenza Assorbita Power Consumption	530 W		
Sbrinamento Defrost	GAS CALDO HOT GAS		
Gas Refrigerante Refrigerant Gas	R290		
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz		
Spessore Isolamento Insulation Thickness	70 mm		
Peso Netto Net Weight	135 kg		
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5		
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	18 535x720	passo distance	75mm
Kit Guide + (Griglie) Include Kit Runners + (Grills) Included	9 + (9) Pz/Pc		
Certificazioni Certifications		Targhetta Energetica Energy Label	

MODELLI CON ALLESTIMENTO / MODELS WITH FITTING
535x720

Bassa Temperatura per Gelateria / Low Temperature for Ice Cream

-12°C / -25°C

SC735B DHG
DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS

PASTRY

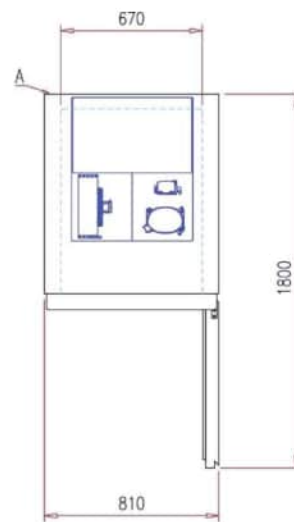
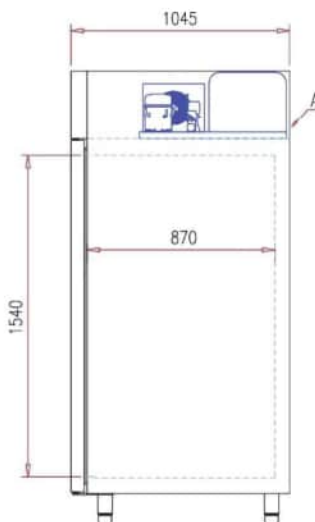
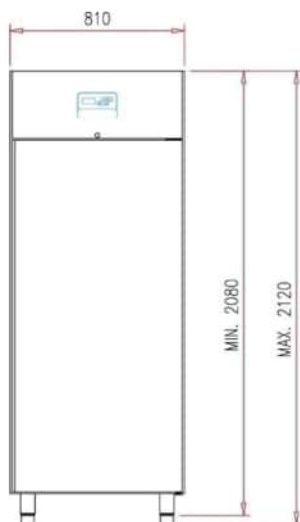
900
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES


Modello Model	B DHG	
Range Temperatura Temperature Range	-12°C / -25°C	
Resa Performance	700 W	
Potenza Assorbita Power Consumption	530 W	
Sbrinamento Defrost	GAS CALDO HOT GAS	
Gas Refrigerante Refrigerant Gas	R290	
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	70 mm	
Peso Netto Net Weight	165 kg	
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Max Capacità Griglie/Teglie Max Grills/Trays Capacity	19 EN 60x80	passo 70mm distance
	38 EN 60x40	
Kit Guide Include Kit Runners Included	6 Pz/Pc	
Certificazioni Certifications		Targhetta Energetica Energy Label 

MODELLI CON ALLESTIMENTO / MODELS WITH FITTING
EN 60x80

Bassa Temperatura per Gelateria / Low Temperature for Ice Cream

-12°C / -25°C

SC901B DHG
DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS


A = Allacciamento elettrico / Electric connection

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2 PORTE
DOORS


MT2D... EN4.6 / MR2D... EN4.6



MT2E... EN4.6 / MR2E... EN4.6



MT2F... EN4.6 / MR2F... EN4.6



MT2D...SG EN4.6



MT2E...SG EN4.6



MT2F...SG EN4.6

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	P		B	PSG	BSG	Capacità in Litri Capacity in Litres	250
Range Temperatura Temperature Range	0°C / +8°C		-18°C -22°C	0°C +8°C	-18°C -22°C	Tensione Standard Standard Voltage	230V / 1Ph / 50Hz
Resa Performance	300 W	335 W	420 W	/		Spessore Isolamento Insulation Thickness	60 mm
Potenza Assorbita Power Consumption	200 W	210 W	490 W	/		Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5
Sbrinatorio Defrost	/		600 W	/	600 W	Kit Guide e Griglie Kit Runners and Grills	2 Pz/Pc
Gas Refrigerante Refrigerant Gas	R134A	R290	R134A	R452A	Certificazioni Certifications		
Peso Netto Net Weight	108 kg			88 kg		CE	

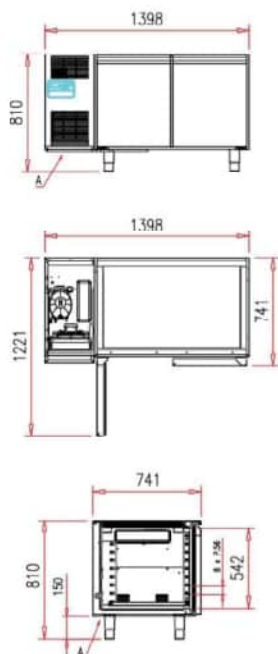
MODELLI CON ALLESTIMENTO
MODELS WITH FITTING
VERSIONE / VERSION

			Senza Top Without Top	Energy Label	Con Top With Top	Energy Label	Con Top ed Alzatina With Top and Upstand	Energy Label
Positivo Positive	0°C / +8°C	R134A	MT2DP EN4.6	B	MT2EP EN4.6	B	MT2FP EN4.6	B
Positivo Positive	0°C / +8°C	R290	MR2DP EN4.6	A	MR2EP EN4.6	A	MR2FP EN4.6	A
Bassa Temperatura Low Temperature	-18°C / -22°C	R290	MR2DB EN4.6	D	MR2EB EN4.6	D	MR2FB EN4.6	D
Positivo Senza Gruppo Positive Without Unit	0°C / +8°C	R134A	MT2DPSG EN4.6	/	MT2EPSG EN4.6	/	MT2FPSG EN4.6	/
Bassa Temperatura Senza Gruppo Low Temperature Without Unit	-18°C / -22°C	R452A	MT2DBSG EN4.6	/	MT2EBSG EN4.6	/	MT2FBSG EN4.6	/

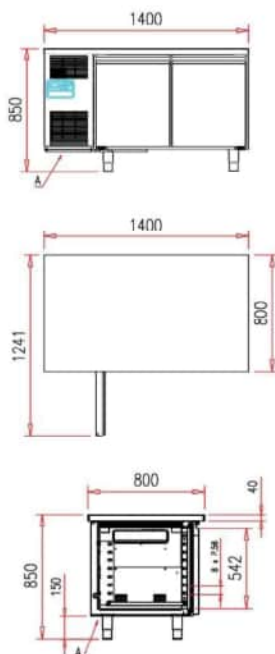
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DIMENSIONI ESTERNE ED INTERNE
 OUTER AND INNER DIMENSIONS

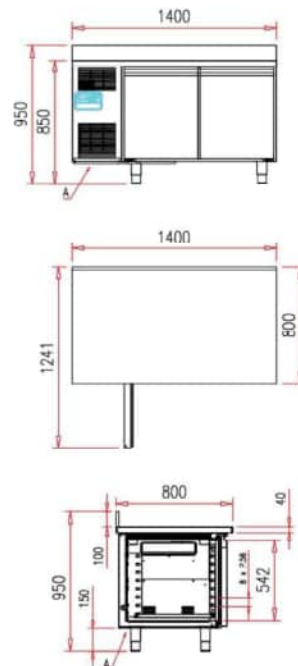
MT2D... EN4.6 / MR2D... EN4.6



MT2E... EN4.6 / MR2E... EN4.6

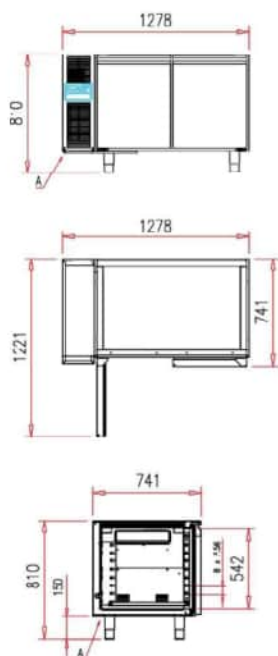


MT2F... EN4.6 / MR2F... EN4.6

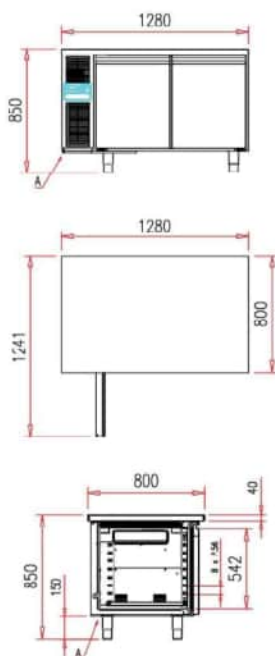


A = Allacciamento elettrico / Electric connection

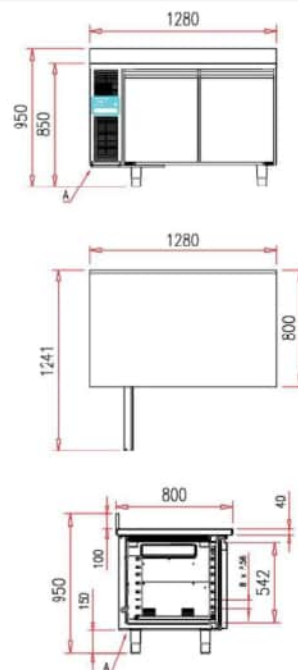
MT2D...SG EN4.6



MT2E...SG EN4.6



MT2F...SG EN4.6



A = Allacciamento elettrico / Electric connection

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3 PORTE
DOORS


MT2D... EN4.6 / MR2D... EN4.6



MT2E... EN4.6 / MR2E... EN4.6



MT2F... EN4.6 / MR2F... EN4.6



MT2D...SG EN4.6



MT2E...SG EN4.6



MT2F...SG EN4.6

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	P		B	PSG	BSG	Capacità in Litri Capacity in Litres	370
Range Temperatura Temperature Range	0°C / +8°C		-18°C -22°C	0°C +8°C	-18°C -22°C	Tensione Standard Standard Voltage	230V / 1Ph / 50Hz
Resa Performance	300 W	335 W	520 W	/		Spessore Isolamento Insulation Thickness	60 mm
Potenza Assorbita Power Consumption	200 W	210 W	570 W	/		Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5
Sbrinatorio Defrost	/		1200 W	/	1200 W	Kit Guide e Griglie Kit Runners and Grills	3 Pz/Pc
Gas Refrigerante Refrigerant Gas	R134A	R290	R134A	R452A	Certificazioni Certifications		
Peso Netto Net Weight	145 kg			125 kg		CE	

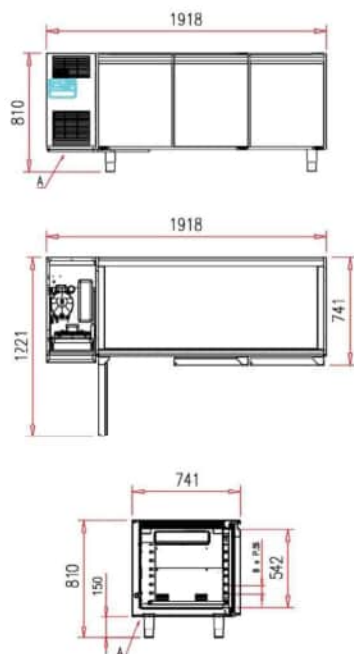
MODELLI CON ALLESTIMENTO
MODELS WITH FITTING
VERSIONE / VERSION

			Senza Top Without Top	Energy Label	Con Top With Top	Energy Label	Con Top ed Alzatina With Top and Upstand	Energy Label
Positivo Positive	0°C / +8°C	R134A	MT3DP EN4.6	C	MT3EP EN4.6	B	MT3FP EN4.6	B
Positivo Positive	0°C / +8°C	R290	MR3DP EN4.6	A	MR3EP EN4.6	A	MR3FP EN4.6	A
Bassa Temperatura Low Temperature	-18°C / -22°C	R290	MR3DB EN4.6	E	MR3EB EN4.6	E	MR3FB EN4.6	E
Positivo Senza Gruppo Positive Without Unit	0°C / +8°C	R134A	MT3DPSG EN4.6	/	MT3EPSG EN4.6	/	MT3FPSG EN4.6	/
Bassa Temperatura Senza Gruppo Low Temperature Without Unit	-18°C / -22°C	R452A	MT3DBSG EN4.6	/	MT3EBSG EN4.6	/	MT3FBSG EN4.6	/

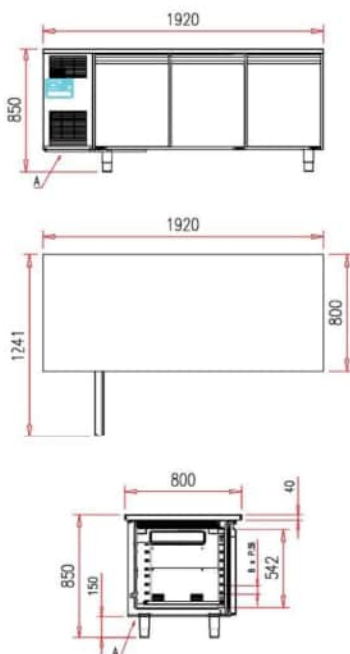
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DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS

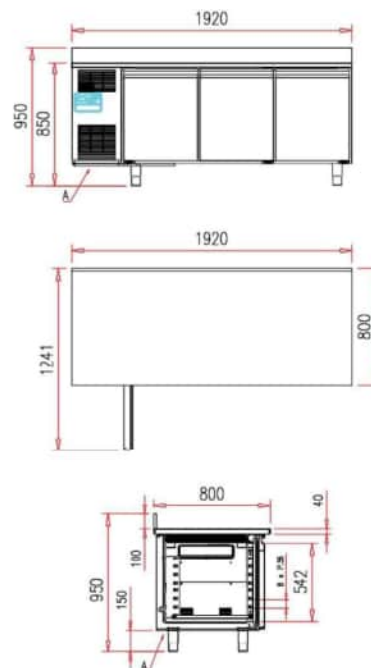
MT3D... EN4.6 / MR3D... EN4.6



MT3E... EN4.6 / MR3E... EN4.6

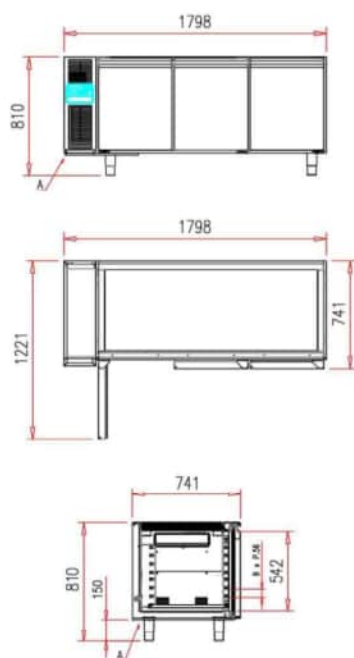


MT3F... EN4.6 / MR3F... EN4.6

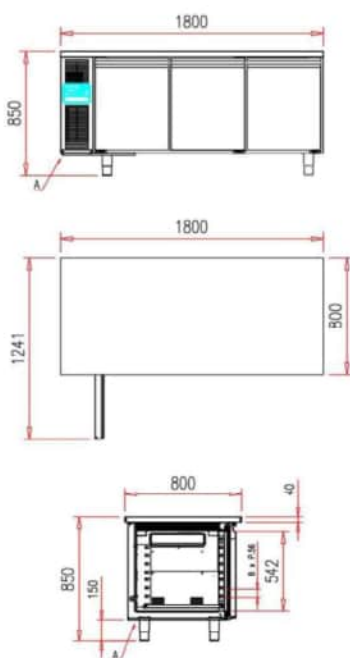


A = Allacciamento elettrico / Electric connection

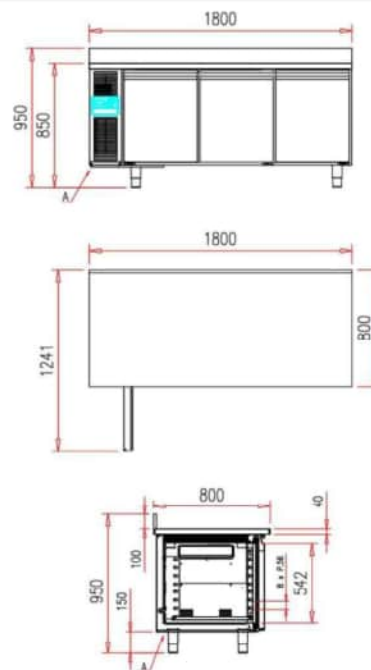
MT3D...SG EN4.6



MT3E...SG EN4.6



MT3F...SG EN4.6



A = Allacciamento elettrico / Electric connection

PASTRY

4 PORTE
DOORS


MT2D... EN4.6 / MR2D... EN4.6



MT2E... EN4.6 / MR2E... EN4.6



MT2F... EN4.6 / MR2F... EN4.6



MT2D...SG EN4.6



MT2E...SG EN4.6



MT2F...SG EN4.6

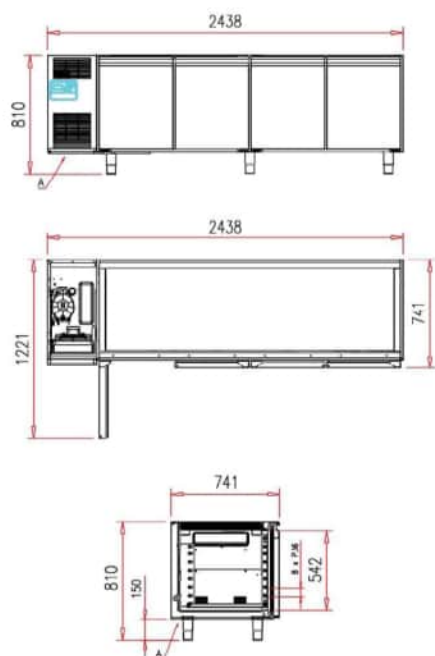
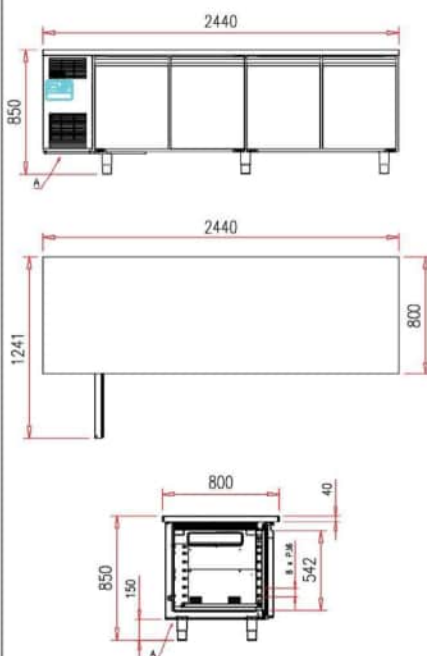
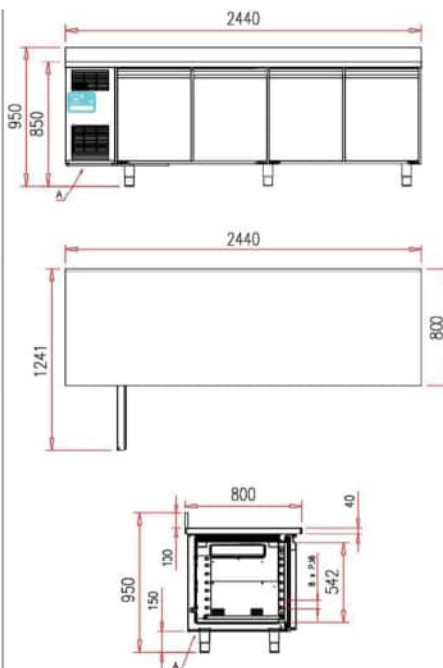
CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	P		B	PSG	BSG	Capacità in Litri Capacity in Litres	500
Range Temperatura Temperature Range	0°C / +8°C		-18°C -22°C	0°C +8°C	-18°C -22°C	Tensione Standard Standard Voltage	230V / 1Ph / 50Hz
Resa Performance	500 W	522 W	710 W	/		Spessore Isolamento Insulation Thickness	60 mm
Potenza Assorbita Power Consumption	320 W	260 W	750 W	/		Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5
Sbrinatorio Defrost	/		1200 W	/	1200 W	Kit Guide e Griglie Kit Runners and Grills	4 Pz/Pc
Gas Refrigerante Refrigerant Gas	R134A	R290	R134A	R452A	Certificazioni Certifications		
Peso Netto Net Weight	182 kg			162 kg		CE	

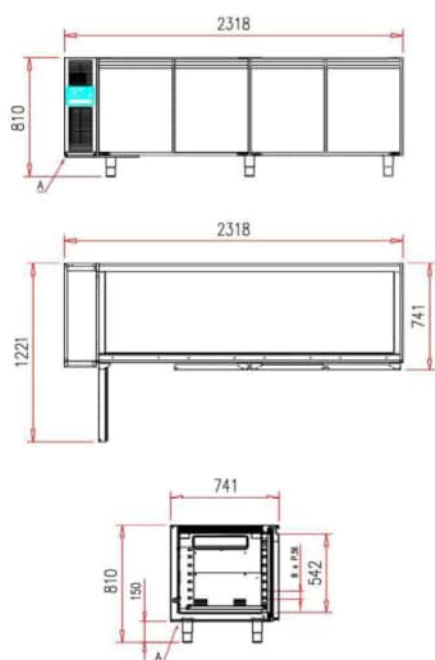
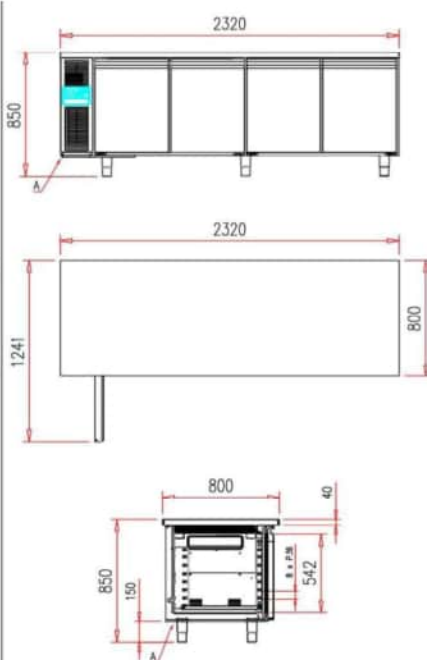
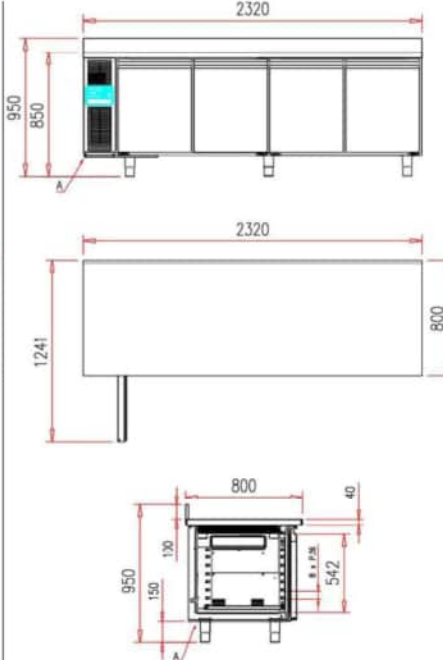
MODELLI CON ALLESTIMENTO
MODELS WITH FITTING
VERSIONE / VERSION

			Senza Top Without Top	Energy Label	Con Top With Top	Energy Label	Con Top ed Alzatina With Top and Upstand	Energy Label
Positivo Positive	0°C / +8°C	R134A	MT4DP EN4.6	C	MT4EP EN4.6	C	MT4FP EN4.6	C
Positivo Positive	0°C / +8°C	R290	MR4DP EN4.6	B	MR4EP EN4.6	A	MR4FP EN4.6	A
Bassa Temperatura Low Temperature	-18°C / -22°C	R290	MR4DB EN4.6	E	MR4EB EN4.6	E	MR4FB EN4.6	E
Positivo Senza Gruppo Positive Without Unit	0°C / +8°C	R134A	MT4DPSG EN4.6	/	MT4EPSG EN4.6	/	MT4FPSG EN4.6	/
Bassa Temperatura Senza Gruppo Low Temperature Without Unit	-18°C / -22°C	R452A	MT4DBSG EN4.6	/	MT4EBSG EN4.6	/	MT4FBSG EN4.6	/

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS
MT4D... EN4.6 / MR4D... EN4.6

MT4E... EN4.6 / MR4E... EN4.6

MT4F... EN4.6 / MR4F... EN4.6


A = Allacciamento elettrico / Electric connection

MT4D...SG EN4.6

MT4E...SG EN4.6

MT4F...SG EN4.6


A = Allacciamento elettrico / Electric connection

PASTRY



CLEVER

700 LT

1 PORTA
DOOR


SC701... / ME701...

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	N	NSG	B	BSG	Tensione Standard Standard Voltage	230V / 1Ph / 50Hz		
Range Temperatura Temperature Range	-2°C / +8°C		-18°C / -22°C		Spessore Isolamento Insulation Thickness	90 mm		
Gas Refrigerante Refrigerant Gas	R290	R134A	R290	R452A	Condizioni Ambientali Temperature Conditions	+40°C / 40% UR Cl. 5		
Resa Performance	4300W	/	460 W	/	Max Capacità Griglie Max Grills Capacity	25 GN2/1	passo distance	54mm
Potenza Assorbita Power Consumption	160W	/	315 W	/	Kit Guide e Griglie Kit Runners and Grills	3 Pz/Pc		
Sbrinamento Defrost	230 W		530 W		Certificazioni Certifications			
Peso Netto Net Weight	150 kg							

**MODELLI CON ALLESTIMENTO
MODELS WITH FITTING**
VERSIONE / VERSION

			GN2/1	Energy Label
Negativo Negative	-2°C / +8°C	R290	SC701N90	
Negativo Senza Gruppo Negative Without Unit	-2°C / +8°C	R134A	ME701N90SG	/
Bassa Temperatura Low Temperature	-18°C / -22°C	R290	SC701B90	
Bassa Temperatura Senza Gruppo Low Temperature Without Unit	-18°C / -22°C	R452A	ME701B90SG	/

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1400 LT
2 PORTA
DOOR


SC1402... / ME1402...

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	N	NSG	B	BSG	Tensione Standard Standard Voltage	230V / 1Ph / 50Hz		
Range Temperatura Temperature Range	-2°C / +8°C		-18°C / -22°C		Spessore Isolamento Insulation Thickness	90 mm		
Gas Refrigerante Refrigerant Gas	R290	R134A	R290	R452A	Condizioni Ambientali Temperature Conditions	+40°C / 40% UR Cl. 5		
Resa Performance	650 W	/	700 W	/	Max Capacità Griglie Max Grills Capacity	50 GN2/1	passo distance	54mm
Potenza Assorbita Power Consumption	200 W	/	530 W	/	Kit Guide e Griglie Kit Runners and Grills	6 Pz/Pc		
Sbrinamento Defrost	230 W		GAS CALDO HOT GAS	530 W	Certificazioni Certifications	CE		
Peso Netto Net Weight	230 kg							

MODELLI CON ALLESTIMENTO
 MODELS WITH FITTING

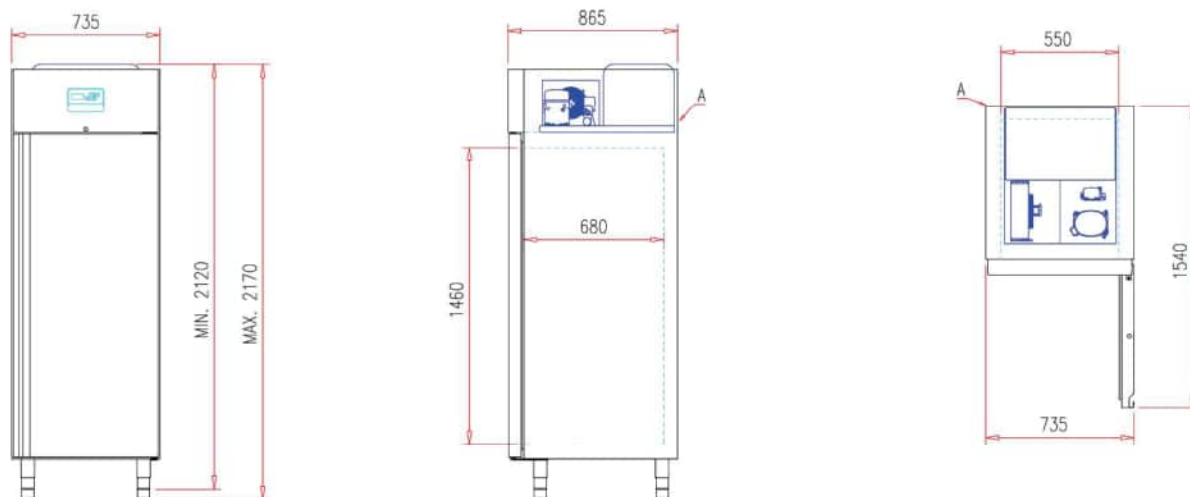
VERSIONE / VERSION

				GN2/1	Energy Label
Negativo Negative	-2°C / +8°C	R290		SC1402N90	C
Negativo Senza Gruppo Negative Without Unit	-2°C / +8°C	R134A		ME1402N90SG	/
Bassa Temperatura Low Temperature	-18°C / -22°C	R290		SC1402B90	D
Bassa Temperatura Senza Gruppo Low Temperature Without Unit	-18°C / -22°C	R452A		ME1402B90SG	/

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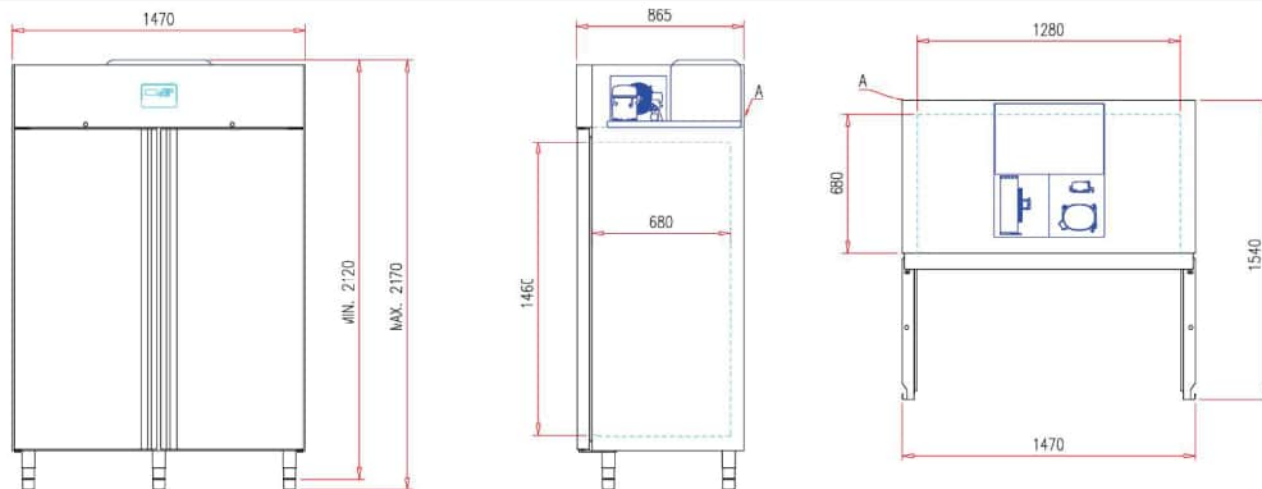
DIMENSIONI ESTERNE ED INTERNE / OUTER AND INNER DIMENSIONS

SC701... / ME701...



A = Allacciamento elettrico / Electric connection

SC1402... / ME1402...



A = Allacciamento elettrico / Electric connection

700 LT
1 PORTA
DOOR


SC701... / ME701...



SC701...V / ME701...VSG

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	N		NSG	B		BSG	Tensione Standard Standard Voltage		230V / 1Ph / 50Hz	
Range Temperatura Temperature Range	-2°C / +8°C			-18°C / -22°C			Spessore Isolamento Insulation Thickness		75 mm	
Gas Refrigerante Refrigerant Gas	R290	R134A		R290	R452A		Condizioni Ambientali Temperature Conditions		+40°C / 40% UR Cl. 5	
Resa Performance	430 W	460 W	/	460 W	445 W	/	Max Capacità Griglie Max Grills Capacity	25 GN2/1	passo distance	54mm
Potenza Assorbita Power Consumption	160 W	210 W	/	315 W	405 W	/	Kit Guide e Griglie Kit Runners and Grills		3 Pz/Pc	
Sbrinamento Defrost	230 W			530 W			Certificazioni Certifications		CE	
Peso Netto Net Weight	130 kg									

MODELLI CON ALLESTIMENTO
MODELS WITH FITTING
VERSIONE / VERSION

				GN2/1	Energy Label	GN2/1	Porta vetro Glass door	Energy Label
Negativo Negative	-2°C / +8°C	R290	SC701N	B		SC701NV	D	
Negativo Negative	-2°C / +8°C	R134A	ME701N	E		/	/	/
Negativo Senza Gruppo Negative Without Unit	-2°C / +8°C	R134A	ME701NSG	/		ME701NVSG	/	/
Bassa Temperatura Low Temperature	-18°C / -22°C	R290	SC701B	D		SC701BV	E	
Bassa Temperatura Low Temperature	-18°C / -22°C	R452A	ME701B	E		/	/	/
Bassa Temperatura Senza Gruppo Low Temperature Without Unit	-18°C / -22°C	R452A	ME701BSG	/		ME701BVSG	/	/

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.

700 LT
2 PORTA
DOOR


SC702... / ME702...

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	N		NSG	B		BSG	Tensione Standard Standard Voltage		230V / 1Ph / 50Hz	
Range Temperatura Temperature Range	-2°C / +8°C			-18°C / -22°C			Spessore Isolamento Insulation Thickness		75 mm	
Gas Refrigerante Refrigerant Gas	R290	R134A		R290	R452A		Condizioni Ambientali Temperature Conditions		+40°C / 40% UR Cl. 5	
Resa Performance	430 W	460 W	/	460 W	445 W	/	Max Capacità Griglie Max Grills Capacity	20 GN2/1	passo distance	54mm
Potenza Assorbita Power Consumption	160 W	210 W	/	315 W	405 W	/	Kit Guide e Griglie Kit Runners and Grills		3 Pz/Pc	
Sbrinamento Defrost	230 W			530 W			Certificazioni Certifications		CE	
Peso Netto Net Weight	130 kg									

MODELLI CON ALLESTIMENTO
 MODELS WITH FITTING

VERSIONE / VERSION

			GN2/1	Energy Label
Negativo Negative	-2°C / +8°C	R290	SC702N	B
Negativo Negative	-2°C / +8°C	R134A	ME702N	E
Negativo Senza Gruppo Negative Without Unit	-2°C / +8°C	R134A	ME702NSG	/
Bassa Temperatura Low Temperature	-18°C / -22°C	R290	SC702B	D
Bassa Temperatura Low Temperature	-18°C / -22°C	R452A	ME702B	E
Bassa Temperatura Senza Gruppo Low Temperature Without Unit	-18°C / -22°C	R452A	ME702BSG	/

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
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1400 LT
2 PORTA
DOOR


SC1402... / ME1402...



SC1402...V / ME1402...VSG

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	N	NSG	B	BSG	Tensione Standard Standard Voltage	230V / 1Ph / 50Hz
Range Temperatura Temperature Range	-2°C / +8°C			-18°C / -22°C	Spessore Isolamento Insulation Thickness	75 mm
Gas Refrigerante Refrigerant Gas	R290	R134A	R290	R452A	Condizioni Ambientali Temperature Conditions	+40°C / 40% UR Cl. 5
Resa Performance	650 W	740 W	700 W	/	Max Capacità Griglie Max Grills Capacity	50 passo 54mm GN2/1 distance
Potenza Assorbita Power Consumption	200 W	350 W	530 W	/	Kit Guide e Griglie Kit Runners and Grills	6 Pz/Pc
Sbrinatorio Defrost	230 W			GAS CALDO HOT GAS	Certificazioni Certifications	CE
Peso Netto Net Weight	205 kg					

MODELLI CON ALLESTIMENTO
MODELS WITH FITTING
VERSIONE / VERSION

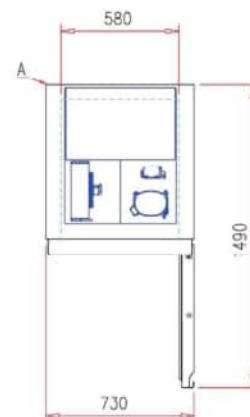
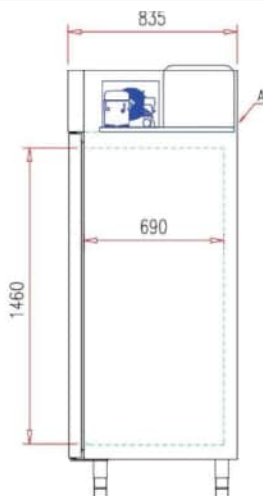
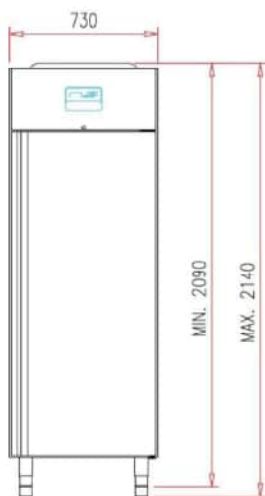
			GN2/1	Energy Label	GN2/1	Porta vetro Glass door	Energy Label
Negativo Negative	-2°C / +8°C	R290	SC1402N	C	SC1402NV		E
Negativo Negative	-2°C / +8°C	R134A	ME1402N	E	/	/	/
Negativo Senza Gruppo Negative Without Unit	-2°C / +8°C	R134A	ME1402NSG	/	ME1402NVSG	/	/
Bassa Temperatura Low Temperature	-18°C / -22°C	R290	SC1402B	D	/	/	/
Bassa Temperatura Senza Gruppo Low Temperature Without Unit	-18°C / -22°C	R452A	ME1402BSG	/	ME1402BVSG	/	/

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
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DIMENSIONI ESTERNE ED INTERNE / OUTER AND INNER DIMENSIONS

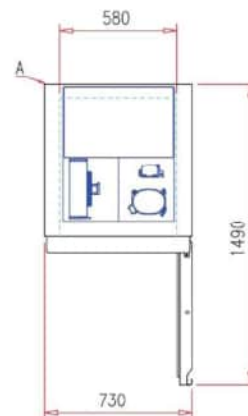
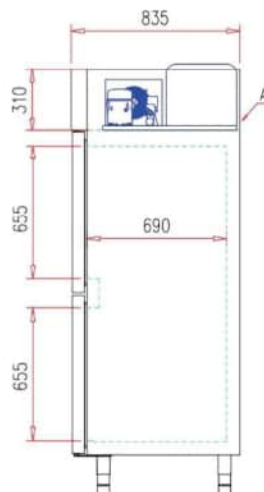
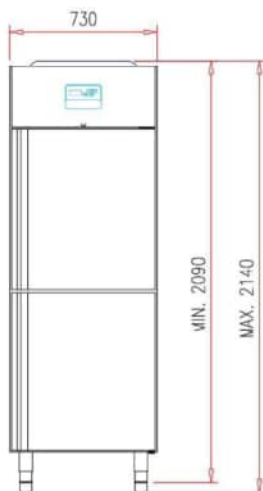
SC701... / ME701...

SC701...V / ME701...VSG



A = Allacciamento elettrico / Electric connection

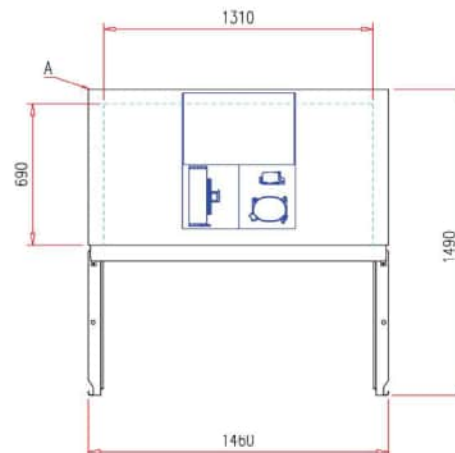
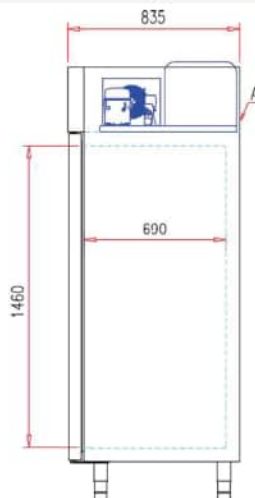
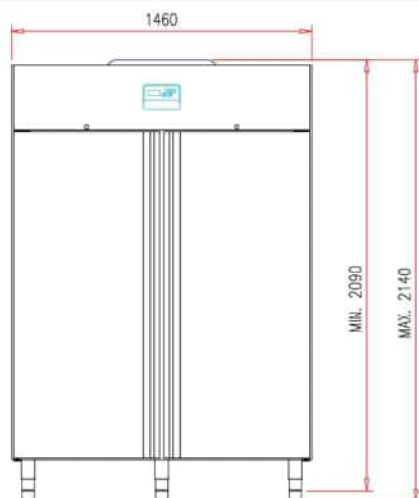
SC702... / ME702...



A = Allacciamento elettrico / Electric connection

SC1402... / ME1402...

SC1402...V / ME1402...VSG


CLEVER

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
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FORMA

1 PORTE
DOORS


MT1D... GN1/1 / MR1D... GN1/1



MT1E... GN1/1 / MR1E... GN1/1



MT1F... GN1/1 / MR1F... GN1/1



MT1D...SG GN1/1



MT1E...SG GN1/1



MT1F...SG GN1/1

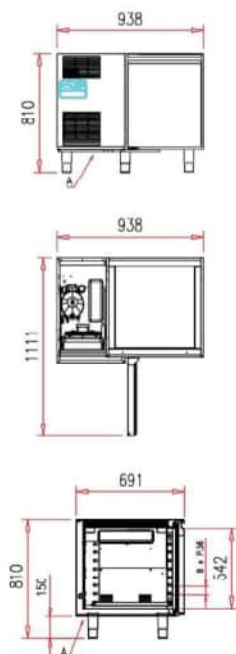
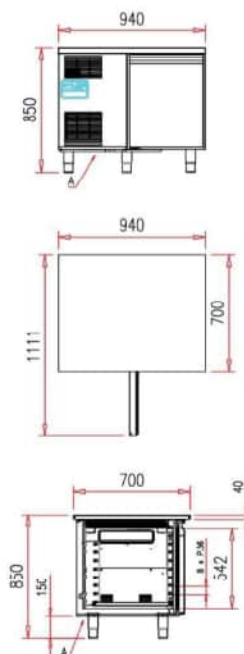
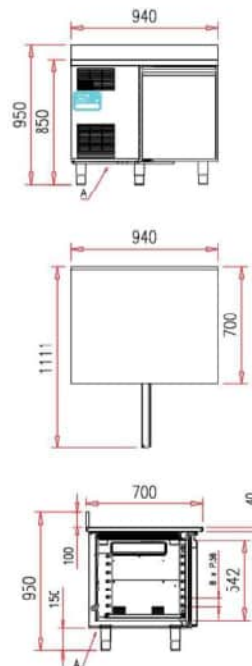
CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	P	B	PSG	BSG	Capacità in Litri Capacity in Litres	180
Range Temperatura Temperature Range	0°C / +8°C	-18°C -22°C	0°C +8°C	-18°C -22°C	Tensione Standard Standard Voltage	230V / 1Ph / 50Hz
Resa Performance	- W	- W	220 W	/	Spessore Isolamento Insulation Thickness	60 mm
Potenza Assorbita Power Consumption	- W	- W	240 W	/	Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5
Sbrinatorio Defrost	/	600 W	/	600 W	Kit Guide e Griglie Kit Runners and Grills	1 Pz/Pc
Gas Refrigerante Refrigerant Gas	R134A	R290	R134A	R452A	Certificazioni Certifications	CE
Peso Netto Net Weight	88 kg		68 kg			

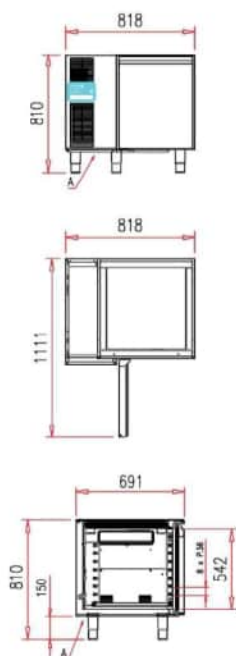
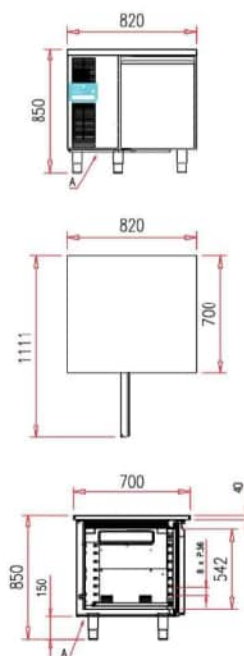
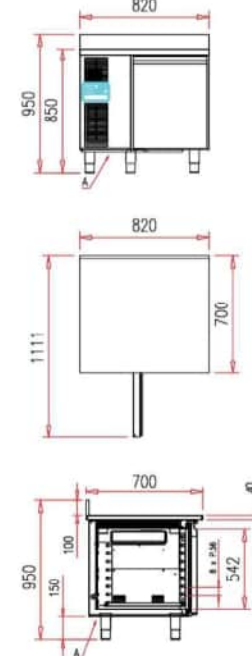
MODELLI CON ALLESTIMENTO
MODELS WITH FITTING
VERSIONE / VERSION

			Senza Top Without Top	Energy Label	Con Top With Top	Energy Label	Con Top ed Alzatina With Top and Upstand	Energy Label
Positivo Positive	0°C / +8°C	R134A	MT1DP GN1/1	B	MT1EP GN1/1	B	MT1FP GN1/1	B
Positivo Positive	0°C / +8°C	R290	MR1DP GN1/1	A	MR1EP GN1/1	A	MR1FP GN1/1	A
Bassa Temperatura Low Temperature	-18°C / -22°C	R290	MR1DB GN1/1	D	MR1EB GN1/1	D	MR1FB GN1/1	D
Positivo Senza Gruppo Positive Without Unit	0°C / +8°C	R134A	MT1DPSG GN1/1	/	MT1EPSG GN1/1	/	MT1FPSG GN1/1	/
Bassa Temperatura Senza Gruppo Low Temperature Without Unit	-18°C / -22°C	R452A	MT1DBSG GN1/1	/	MT1EBSG GN1/1	/	MT1FBSG GN1/1	/

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DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS
MT1D... GN1/1 / MR1D... GN1/1

MT1E... GN1/1 / MR1E... GN1/1

MT1F... GN1/1 / MR1F... GN1/1


A = Allacciamento elettrico / Electric connection

MT1D...SG GN1/1

MT1E...SG GN1/1

MT1F...SG GN1/1


A = Allacciamento elettrico / Electric connection

2 PORTE
DOORS


MT2D... GN1/1 / MR2D... GN1/1



MT2E... GN1/1 / MR2E... GN1/1



MT2F... GN1/1 / MR2F... GN1/1



MT2D...SG GN1/1



MT2E...SG GN1/1



MT2F...SG GN1/1

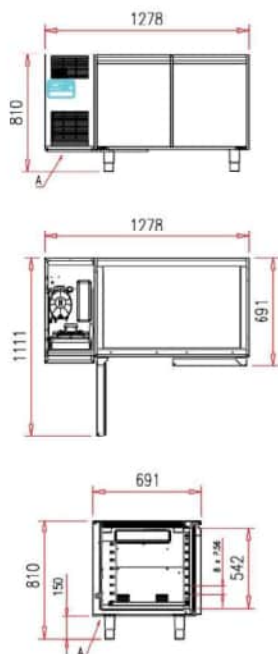
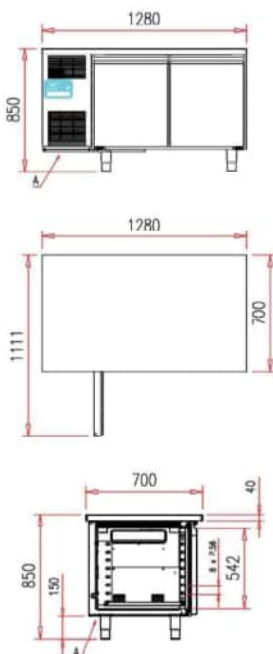
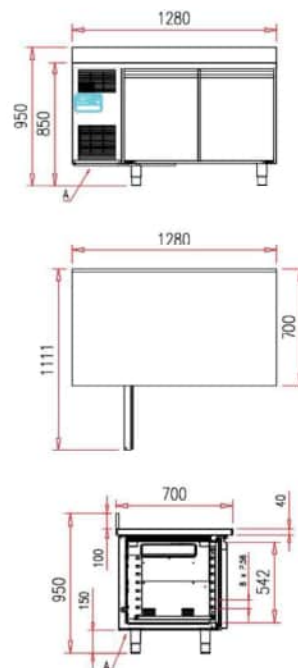
CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	P	B	PSG	BSG	Capacità in Litri Capacity in Litres	180
Range Temperatura Temperature Range	0°C / +8°C	-18°C -22°C	0°C +8°C	-18°C -22°C	Tensione Standard Standard Voltage	230V / 1Ph / 50Hz
Resa Performance	300 W	335 W	420 W	/	Spessore Isolamento Insulation Thickness	60 mm
Potenza Assorbita Power Consumption	200 W	210 W	490 W	/	Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5
Sbrinatorio Defrost	/	600 W	/	600 W	Kit Guide e Griglie Kit Runners and Grills	2 Pz/Pc
Gas Refrigerante Refrigerant Gas	R134A	R290	R134A	R452A	Certificazioni Certifications	CE
Peso Netto Net Weight	97 kg		79 kg			

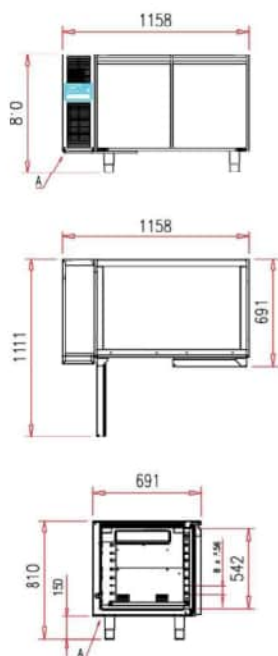
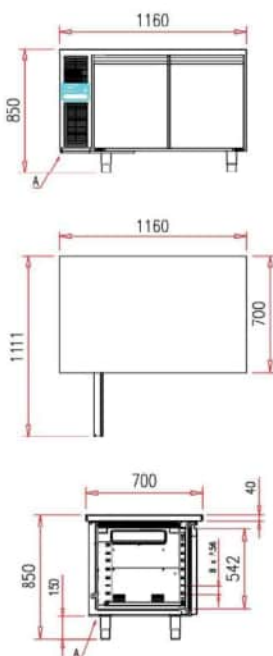
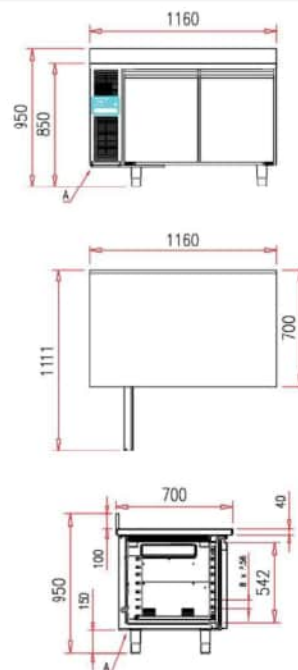
MODELLI CON ALLESTIMENTO
MODELS WITH FITTING
VERSIONE / VERSION

			Senza Top Without Top	Energy Label	Con Top With Top	Energy Label	Con Top ed Alzatina With Top and Upstand	Energy Label
Positivo Positive	0°C / +8°C	R134A	MT2DP GN1/1	B	MT2EP GN1/1	B	MT2FP GN1/1	B
Positivo Positive	0°C / +8°C	R290	MR2DP GN1/1	A	MR2EP GN1/1	A	MR2FP GN1/1	A
Bassa Temperatura Low Temperature	-18°C / -22°C	R290	MR2DB GN1/1	E	MR2EB GN1/1	D	MR2FB GN1/1	D
Positivo Senza Gruppo Positive Without Unit	0°C / +8°C	R134A	MT2DPSG GN1/1	/	MT2EPSG GN1/1	/	MT2FPSG GN1/1	/
Bassa Temperatura Senza Gruppo Low Temperature Without Unit	-18°C / -22°C	R452A	MT2DBSG GN1/1	/	MT2EBSG GN1/1	/	MT2FBSG GN1/1	/

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DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS
MT2D... GN1/1 / MR2D... GN1/1

MT2E... GN1/1 / MR2E... GN1/1

MT2F... GN1/1 / MR2F... GN1/1


A = Allacciamento elettrico / Electric connection

MT2D...SG GN1/1

MT2E...SG GN1/1

MT2F...SG GN1/1


A = Allacciamento elettrico / Electric connection

3 PORTE
DOORS


MT3D... GN1/1 / MR3D... GN1/1



MT3E... GN1/1 / MR3E... GN1/1



MT3F... GN1/1 / MR3F... GN1/1



MT3D...SG GN1/1



MT3E...SG GN1/1



MT3F...SG GN1/1

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

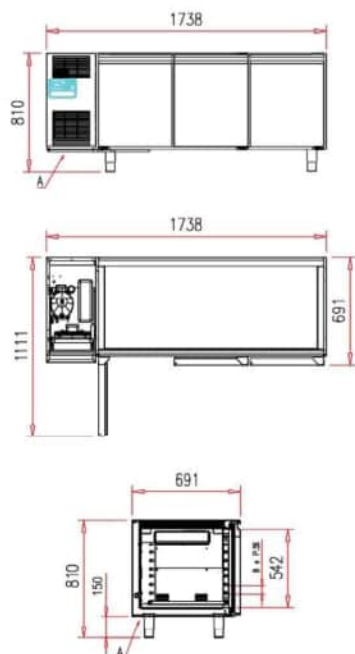
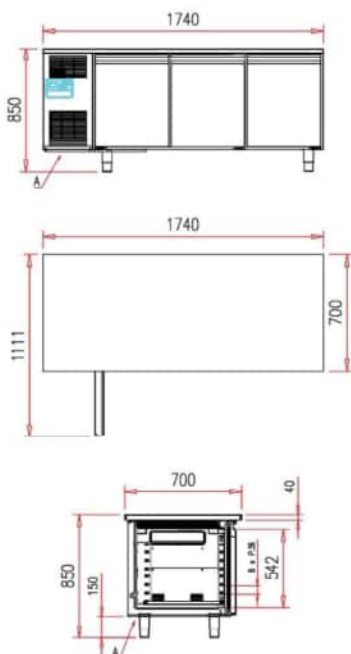
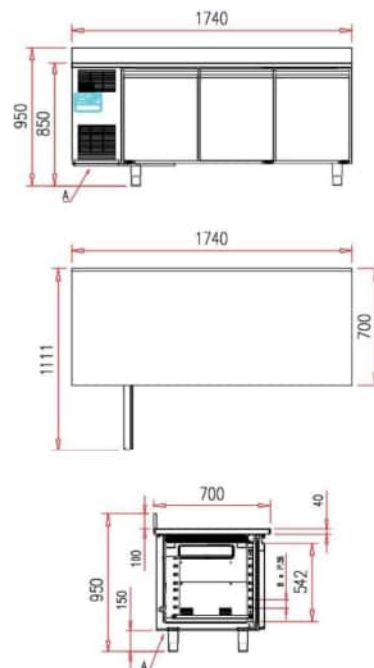
Modello Model	P	B	PSG	BSG	Capacità in Litri Capacity in Litres	270
Range Temperatura Temperature Range	0°C / +8°C	-18°C -22°C	0°C +8°C	-18°C -22°C	Tensione Standard Standard Voltage	230V / 1Ph / 50Hz
Resa Performance	300 W	335 W	520 W	/	Spessore Isolamento Insulation Thickness	60 mm
Potenza Assorbita Power Consumption	200 W	210 W	570 W	/	Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5
Sbrinatorio Defrost	/	1200 W	/	1200 W	Kit Guide e Griglie Kit Runners and Grills	3 Pz/Pc
Gas Refrigerante Refrigerant Gas	R134A	R290	R134A	R452A	Certificazioni Certifications	CE
Peso Netto Net Weight	122 kg		102 kg			

MODELLI CON ALLESTIMENTO
MODELS WITH FITTING

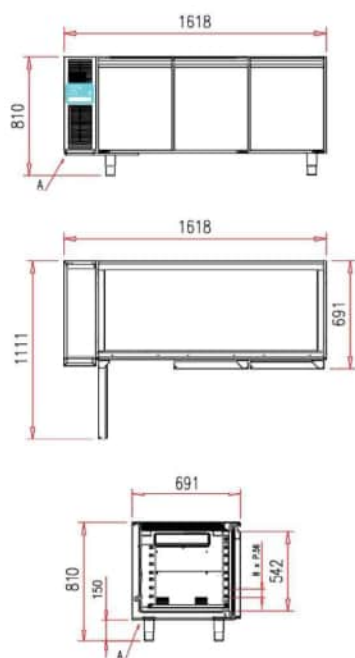
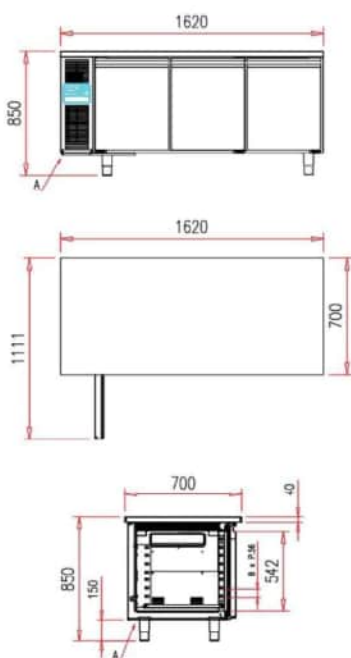
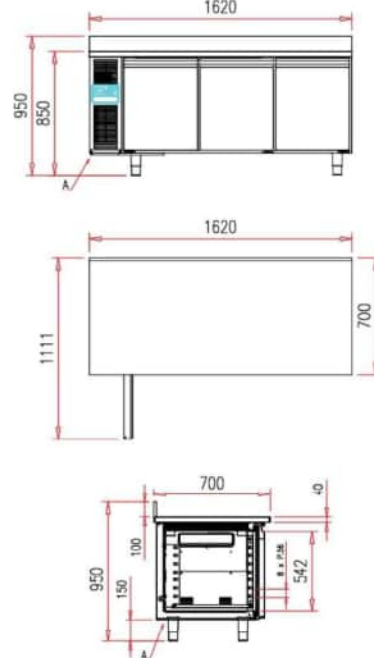
VERSIONE / VERSION

			Senza Top Without Top	Energy Label	Con Top With Top	Energy Label	Con Top ed Alzatina With Top and Upstand	Energy Label
Positivo Positive	0°C / +8°C	R134A	MT3DP GN1/1	C	MT3EP GN1/1	B	MT3FP GN1/1	B
Positivo Positive	0°C / +8°C	R290	MR3DP GN1/1	A	MR3EP GN1/1	A	MR3FP GN1/1	A
Bassa Temperatura Low Temperature	-18°C / -22°C	R290	MR3DB GN1/1	E	MR3EB GN1/1	E	MR3FB GN1/1	E
Positivo Senza Gruppo Positive Without Unit	0°C / +8°C	R134A	MT3DPSPG GN1/1	/	MT3EPSPG GN1/1	/	MT3FPSPG GN1/1	/
Bassa Temperatura Senza Gruppo Low Temperature Without Unit	-18°C / -22°C	R452A	MT3DBSPG GN1/1	/	MT3EBSPG GN1/1	/	MT3FBSPG GN1/1	/

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DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS
MT3D... GN1/1 / MR3D... GN1/1

MT3E... GN1/1 / MR3E... GN1/1

MT3F... GN1/1 / MR3F... GN1/1


A = Allacciamento elettrico / Electric connection

MT3D...SG GN1/1

MT3E...SG GN1/1

MT3F...SG GN1/1


A = Allacciamento elettrico / Electric connection

4 PORTE
DOORS


MT4D... GN1/1 / MR4D... GN1/1



MT4E... GN1/1 / MR4E... GN1/1



MT4F... GN1/1 / MR4F... GN1/1



MT4D...SG GN1/1



MT4E...SG GN1/1



MT4F...SG GN1/1

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

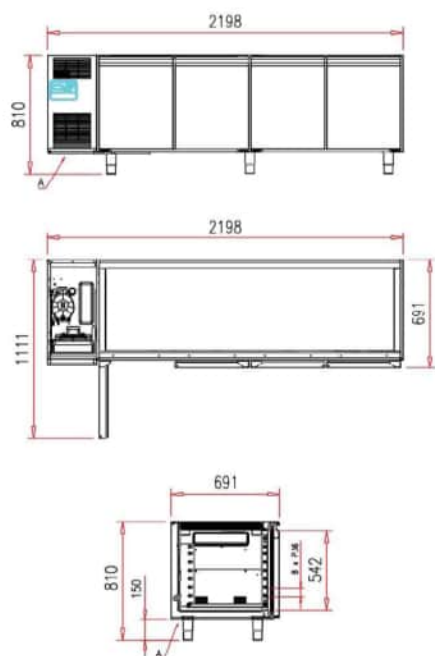
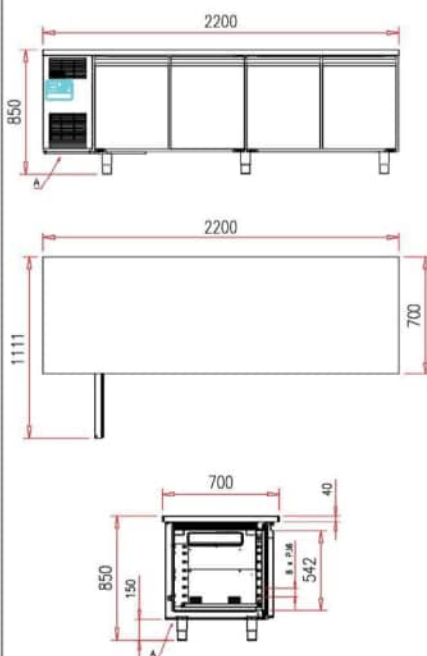
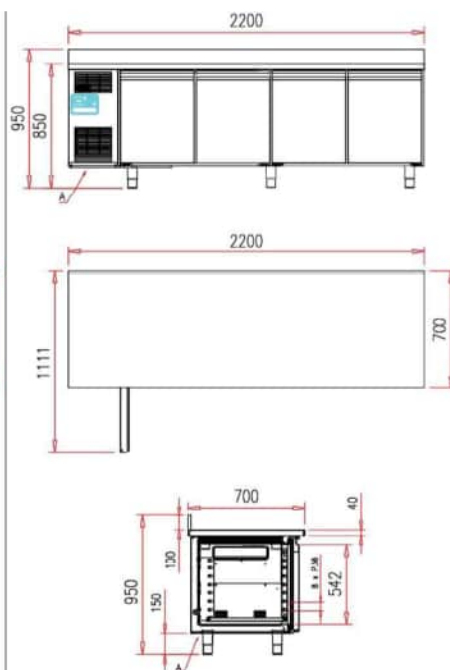
Modello Model	P		B	PSG	BSG	Capacità in Litri Capacity in Litres	360
Range Temperatura Temperature Range	0°C / +8°C		-18°C -22°C	0°C +8°C	-18°C -22°C	Tensione Standard Standard Voltage	230V / 1Ph / 50Hz
Resa Performance	500 W	522 W	710 W	/		Spessore Isolamento Insulation Thickness	60 mm
Potenza Assorbita Power Consumption	320 W	260 W	750 W	/		Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5
Sbrinatorio Defrost	/		1200 W	/	1200 W	Kit Guide e Griglie Kit Runners and Grills	4 Pz/Pc
Gas Refrigerante Refrigerant Gas	R134A	R290	R134A	R452A	Certificazioni Certifications		
Peso Netto Net Weight	145 kg			125 kg		CE	

MODELLI CON ALLESTIMENTO
MODELS WITH FITTING

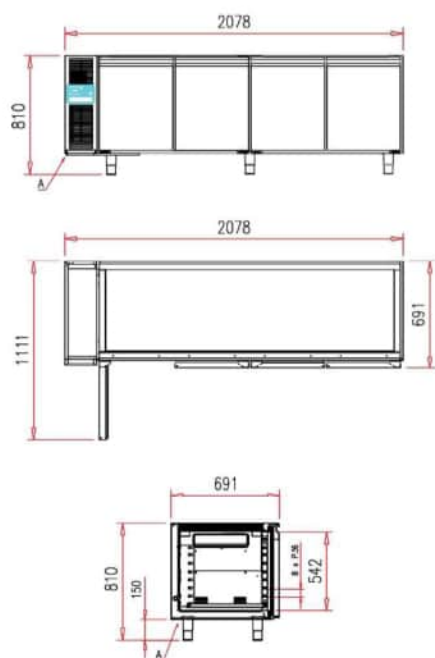
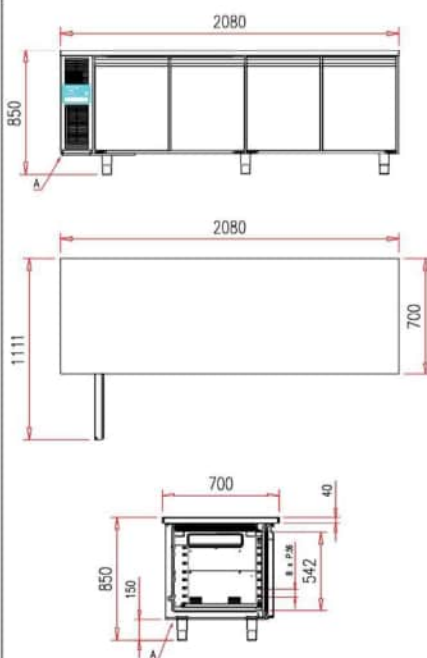
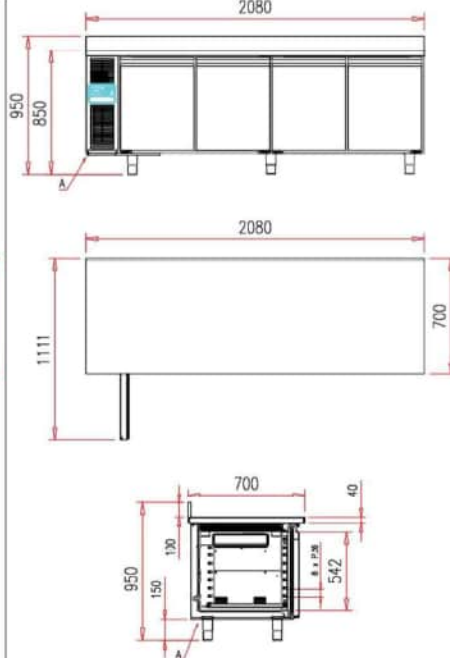
VERSIONE / VERSION

MODELS WITH FITTING			Senza Top Without Top	Energy Label	Con Top With Top	Energy Label	Con Top ed Alzatina With Top and Upstand	Energy Label
Positivo Positive	0°C / +8°C	R134A	MT4DP GN1/1	C	MT4EP GN1/1	C	MT4FP GN1/1	C
Positivo Positive	0°C / +8°C	R290	MR4DP GN1/1	B	MR4EP GN1/1	A	MR4FP GN1/1	A
Bassa Temperatura Low Temperature	-18°C / -22°C	R290	MR4DB GN1/1	E	MR4EB GN1/1	E	MR4FB GN1/1	E
Positivo Senza Gruppo Positive Without Unit	0°C / +8°C	R134A	MT4DPSG GN1/1	/	MT4EPSG GN1/1	/	MT4FPSG GN1/1	/
Bassa Temperatura Senza Gruppo Low Temperature Without Unit	-18°C / -22°C	R452A	MT4DBSG GN1/1	/	MT4EBSG GN1/1	/	MT4FBSG GN1/1	/

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DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS
MT4D... GN1/1 / MR4D... GN1/1

MT4E... GN1/1 / MR4E... GN1/1

MT4F... GN1/1 / MR4F... GN1/1


A = Allacciamento elettrico / Electric connection

MT4D...SG GN1/1

MT4E...SG GN1/1

MT4F...SG GN1/1


A = Allacciamento elettrico / Electric connection

2 PORTE
 DOORS


MC62DP



MC62EP



MC62FP



MC62DPSG



MC62EPSG



MC62FPSG

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	P	PSG	Capacità in Litri Capacity in Litres	250
Range Temperatura Temperature Range	0°C / +8°C		Tensione Standard Standard Voltage	230V / 1Ph / 50Hz
Resa Performance	310 W	/	Spessore Isolamento Insulation Thickness	50 mm
Potenza Assorbita Power Consumption	250 W	/	Condizioni Ambientali Temperature Conditions	+35°C / 55% UR / Cl. 4
Sbrinamento Defrost	/	/	Kit Guide e Griglie Kit Runners and Grill s	2 Pz/Pc (430 x 325 mm)
Gas Refrigerante Refrigerant Gas	R134A		Certificazioni Certifications	CE
Peso Netto Net Weight	65 kg	54 kg		

MODELLI CON ALLESTIMENTO
 MODELS WITH FITTING

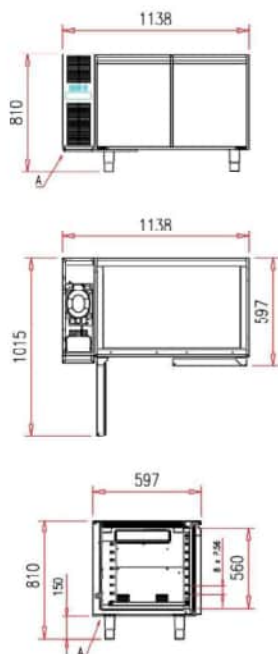
VERSIONE / VERSION

			Senza Top Without Top	Energy Label C	Con Top With Top	Energy Label C	Con Top ed Alzatina With Top and Upstand	Energy Label C
Positivo Positive	0°C / +8°C	R134A	MC62DP		MC62EP		MC62FP	
Positivo Senza Gruppo Positive Without Unit	0°C / +8°C	R134A	MC62DPSG	/	MC62EPSG	/	MC62FPSG	/

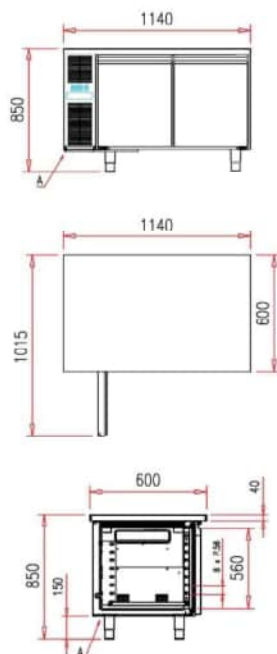
Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
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DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS

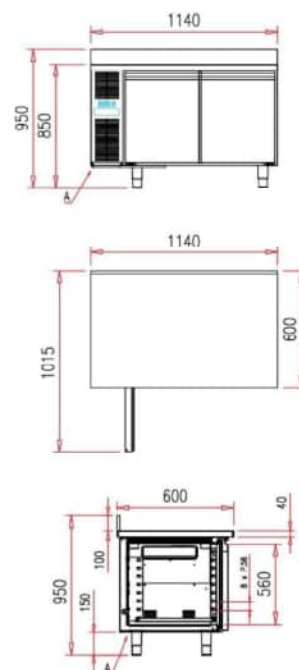
MC62DP



MC62EP

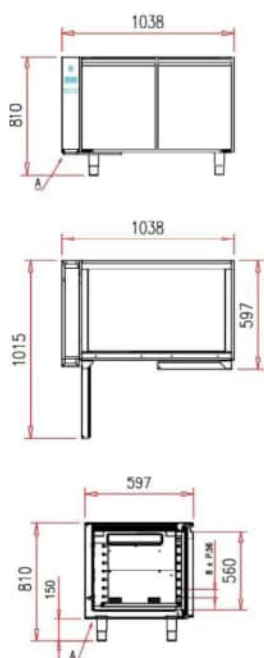


MC62FP

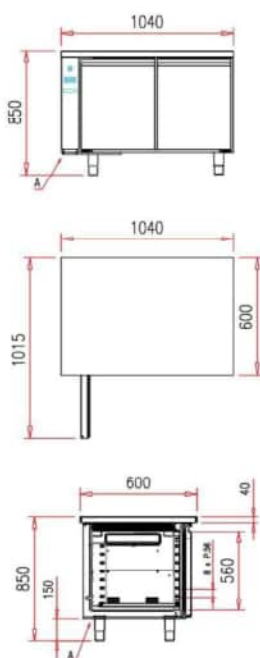


A = Allacciamento elettrico / Electric connection

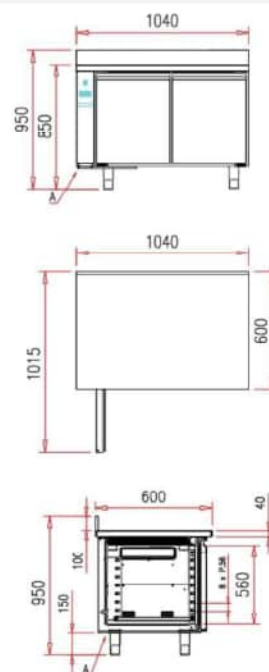
MC62DPSG



MC62EPSG



MC62FPSG



A = Allacciamento elettrico / Electric connection

3 PORTE
DOORS


MC63DP



MC63EP



MC63FP



MC63DPSG



MC63EPSG



MC63FPSG

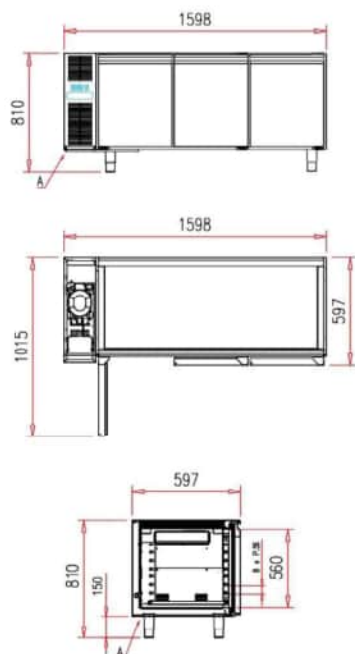
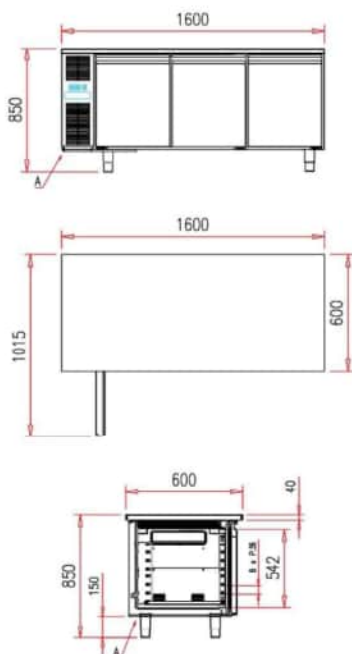
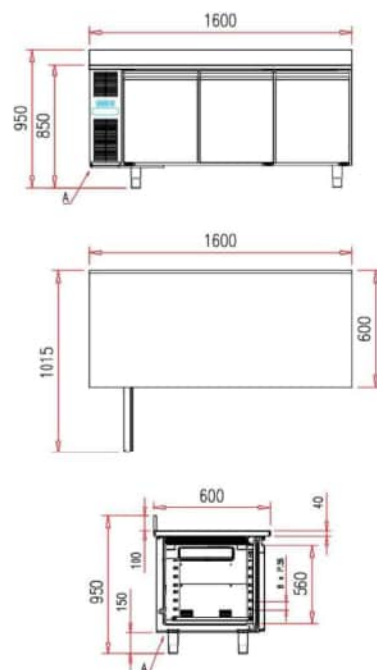
CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	P	PSG	Capacità in Litri Capacity in Litres	380
Range Temperatura Temperature Range	0°C / +8°C		Tensione Standard Standard Voltage	230V / 1Ph / 50Hz
Resa Performance	310 W	/	Spessore Isolamento Insulation Thickness	50 mm
Potenza Assorbita Power Consumption	250 W	/	Condizioni Ambientali Temperature Conditions	+35°C / 55% UR / Cl. 4
Sbrinamento Defrost	/	/	Kit Guide e Griglie Kit Runners and Grills	3 Pz/Pc (430 x 325 mm)
Gas Refrigerante Refrigerant Gas	R134A		Certificazioni Certifications	CE
Peso Netto Net Weight	96 kg	85 kg		

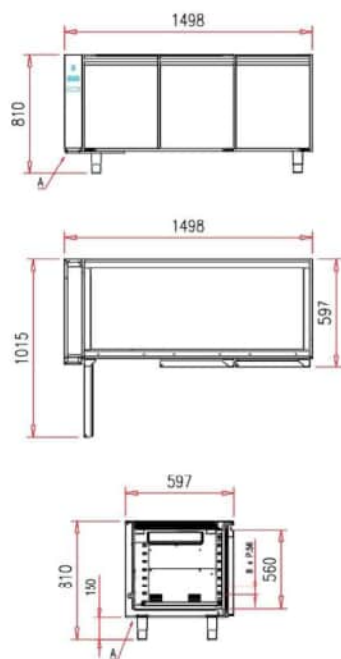
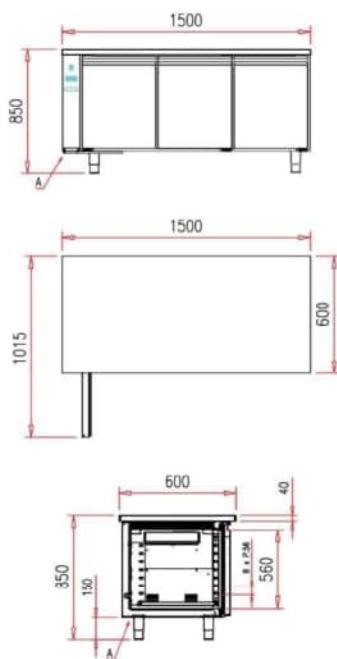
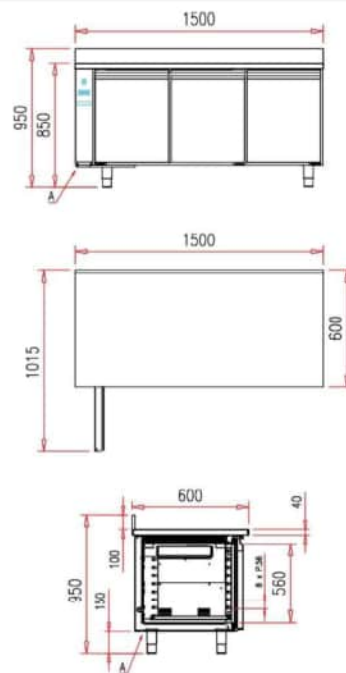
MODELLI CON ALLESTIMENTO
MODELS WITH FITTING
VERSIONE / VERSION

			Senza Top Without Top	Energy Label C	Con Top With Top	Energy Label C	Con Top ed Alzatina With Top and Upstand	Energy Label C
Positivo Positive	0°C / +8°C	R134A	MC63DP		MC63EP		MC63FP	
Positivo Senza Gruppo Positive Without Unit	0°C / +8°C	R134A	MC63DPSG	/	MC63EPSG	/	MC63FPSG	/

DIMENSIONI ESTERNE ED INTERNE
 OUTER AND INNER DIMENSIONS

MC63DP

MC63EP

MC63FP


A = Allacciamento elettrico / Electric connection

MC63DPSPG

MC63EPSPG

MC63FPSPG


A = Allacciamento elettrico / Electric connection

4 PORTE
 DOORS


MC64DP



MC64EP



MC64FP



MC64DPSG



MC64EPSG



MC64FPSG

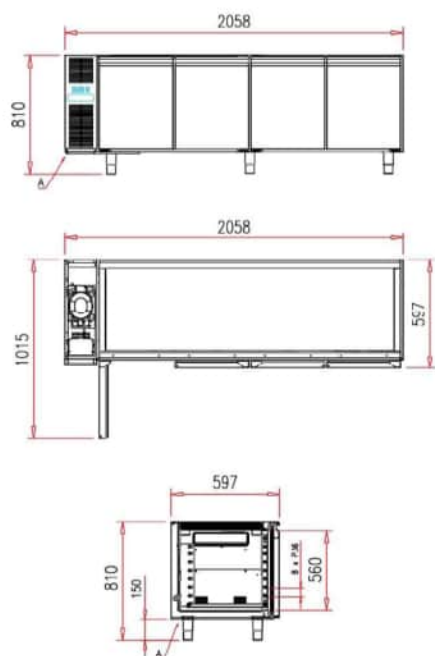
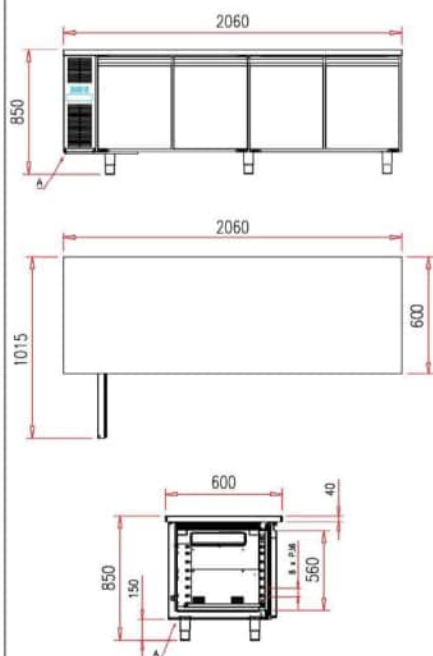
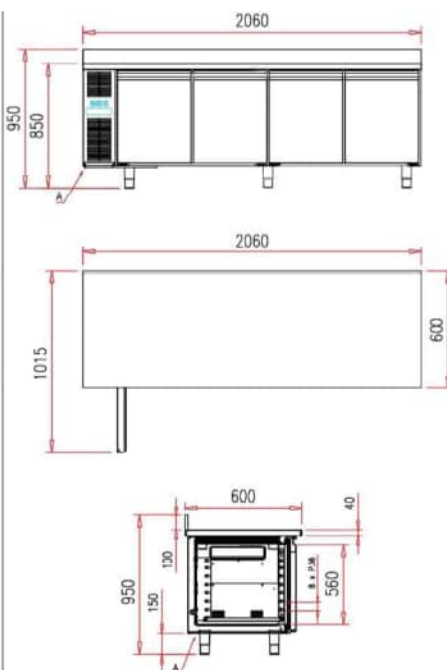
CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Modello Model	P	PSG	Capacità in Litri Capacity in Litres	520
Range Temperatura Temperature Range	0°C / +8°C		Tensione Standard Standard Voltage	230V / 1Ph / 50Hz
Resa Performance	453 W	/	Spessore Isolamento Insulation Thickness	50 mm
Potenza Assorbita Power Consumption	355 W	/	Condizioni Ambientali Temperature Conditions	+35°C / 55% UR / Cl. 4
Sbrinatorio Defrost	/	/	Kit Guide e Griglie Kit Runners and Grills	4 Pz/Pc (430 x 325 mm)
Gas Refrigerante Refrigerant Gas	R134A		Certificazioni Certifications	CE
Peso Netto Net Weight	120 kg	109 kg		

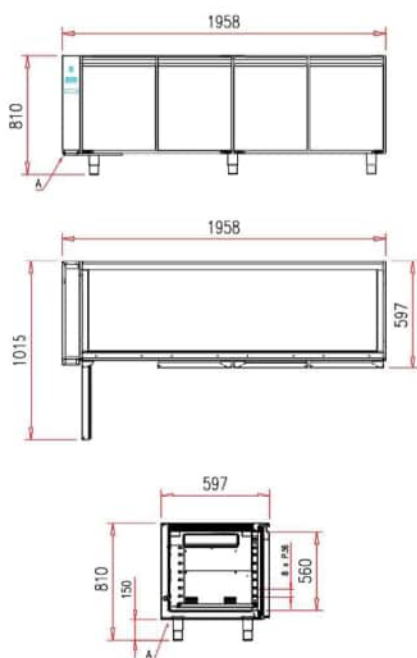
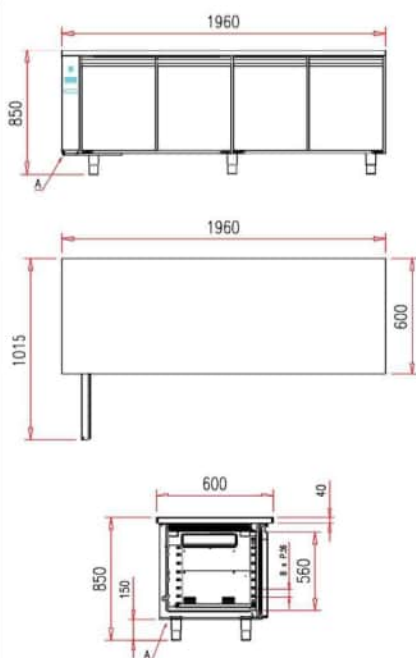
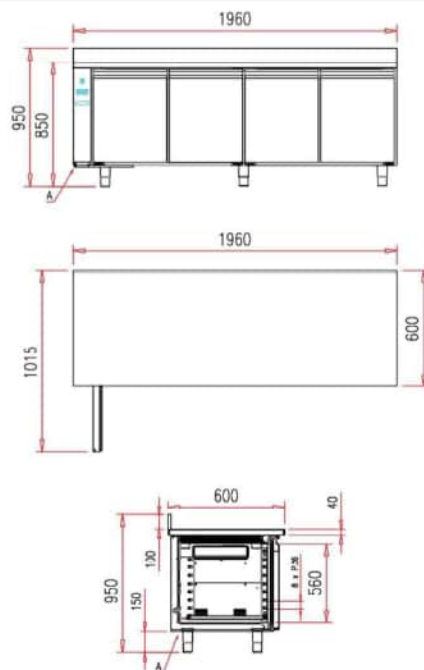
MODELLI CON ALLESTIMENTO
 MODELS WITH FITTING

VERSIONE / VERSION

			Senza Top Without Top	Energy Label D	Con Top With Top	Energy Label C	Con Top ed Alzatina With Top and Upstand	Energy Label C
Positivo Positive	0°C / +8°C	R134A	MC64DP		MC64EP		MC64FP	
Positivo Senza Gruppo Positive Without Unit	0°C / +8°C	R134A	MC64DPSG	/	MC64EPSG	/	MC64FPSG	/

DIMENSIONI ESTERNE ED INTERNE
OUTER AND INNER DIMENSIONS
MC64DP

MC64EP

MC64FP


A = Allacciamento elettrico / Electric connection

MC64DPSG

MC64EPSG

MC64FPSG


A = Allacciamento elettrico / Electric connection

1 PORTE
DOORS

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES


MCR71DP GN1/1 - MC71DP GN1/1



MCR71EP GN1/1 - MC71EP GN1/1



MCR71FP GN1/1 - MC71FP GN1/1

Modello
Model **P**

Range Temperatura
Temperature Range **0°C / +8°C**

Capacità in Litri
Capacity in Litres **120**

Gas Refrigerante
Refrigerant Gas **R290** **R134A**

Resa
Performance **340 W** **310 W**

Potenza Assorbita
Power Consumption **250 W** **250 W**

Tensione Standard
Standard Voltage **230V / 1Ph / 50Hz**

Spessore Isolamento
Insulation Thickness **60 mm**

Peso Netto
Net Weight **78 kg**

Condizioni Ambientali
Temperature Conditions **+40°C / 40% UR / Cl. 5**

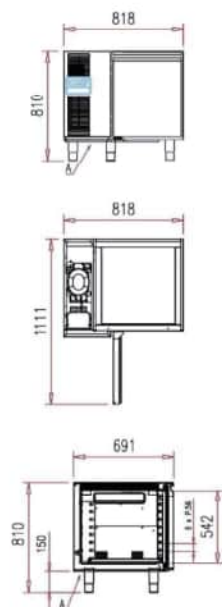
Kit Guide e Griglie
Kit Runners and Grills **1 Pz/Pc**

Certificazioni
Certifications **CE**
MODELLI CON ALLESTIMENTO
MODELS WITH FITTING
VERSIONE / VERSION

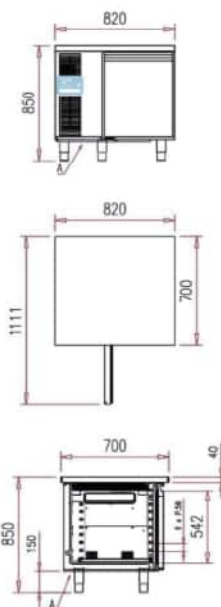
		Senza Top Without Top	Energy Label	Con Top With Top	Energy Label	Con Top ed Alzatina With Top and Upstand	Energy Label
Positivo Positive	0°C / +8°C	R290 MCR71DP GN1/1	A	MCR71EP GN1/1	A	MCR71FP GN1/1	A
Positivo Positive	0°C / +8°C	R134A MC71DP GN1/1	B	MC71EP GN1/1	B	MC71FP GN1/1	B

DIMENSIONI ESTERNE ED INTERNE / OUTER AND INNER DIMENSIONS

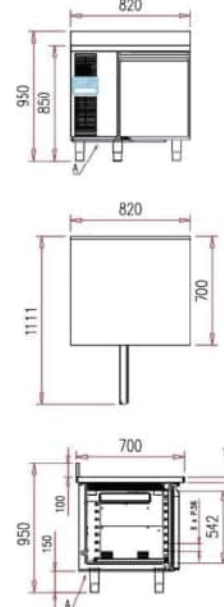
MCR71DP GN1/1 - MC71DP GN1/1



MCR71EP GN1/1 - MC71EP GN1/1



MCR71FP GN1/1 - MC71FP GN1/1



A = Allacciamento elettrico / Electric connection

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2 PORTE
DOORS

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES



MCR72DP GN1/1 - MC72DP GN1/1



MCR72EP GN1/1 - MC72EP GN1/1



MCR72FP GN1/1 - MC72FP GN1/1

Modello Model	P	
Range Temperatura Temperature Range	0°C / +8°C	
Capacità in Litri Capacity in Litres	180	
Gas Refrigerante Refrigerant Gas	R290	R134A
Resa Performance	340 W	310 W
Potenza Assorbita Power Consumption	250 W	250 W
Tensione Standard Standard Voltage	230V / 1Ph / 50Hz	
Spessore Isolamento Insulation Thickness	60 mm	
Peso Netto Net Weight	87 kg	
Condizioni Ambientali Temperature Conditions	+40°C / 40% UR / Cl. 5	
Kit Guide e Griglie Kit Runners and Grills	2 Pz/Pc	
Certificazioni Certifications	CE	

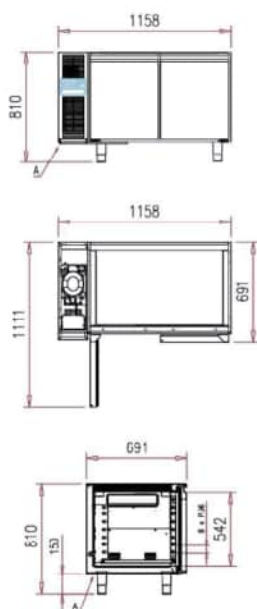
MODELLI CON ALLESTIMENTO
MODELS WITH FITTING

VERSIONE / VERSION

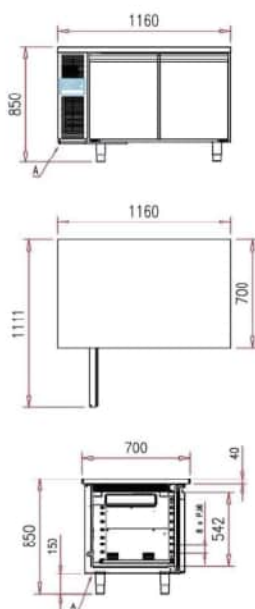
		Senza Top Without Top	Energy Label	Con Top With Top	Energy Label	Con Top ed Alzatina With Top and Upstand	Energy Label
Positivo Positive	0°C / +8°C R290	MCR72DP GN1/1	A	MCR72EP GN1/1	A	MCR72FP GN1/1	A
Positivo Positive	0°C / +8°C R134A	MC72DP GN1/1	B	MC72EP GN1/1	B	MC72FP GN1/1	B

DIMENSIONI ESTERNE ED INTERNE / OUTER AND INNER DIMENSIONS

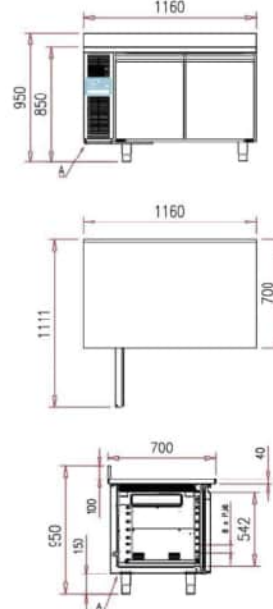
MCR72DP GN1/1 - MC72DP GN1/1



MCR72EP GN1/1 - MC72EP GN1/1



MCR72FP GN1/1 - MC72FP GN1/1



A = Allacciamento elettrico / Electric connection

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3 PORTE
DOORS
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES


MCR73DP GN1/1 - MC73DP GN1/1



MCR73EP GN1/1 - MC73EP GN1/1



MCR73FP GN1/1 - MC73FP GN1/1

 Modello **P**
 Model

 Range Temperatura **0°C / +8°C**
 Temperature Range

 Capacità in Litri **270**
 Capacity in Litres

 Gas Refrigerante **R290** **R134A**
 Refrigerant Gas

 Resa **340 W** **310 W**
 Performance

 Potenza Assorbita **250 W** **250 W**
 Power Consumption

 Tensione Standard **230V / 1Ph / 50Hz**
 Standard Voltage

 Spessore Isolamento **60 mm**
 Insulation Thickness

 Peso Netto **112 kg**
 Net Weight

 Condizioni Ambientali **+40°C / 40% UR / Cl. 5**
 Temperature Conditions

 Kit Guide e Griglie **3 Pz/Pc**
 Kit Runners and Grills

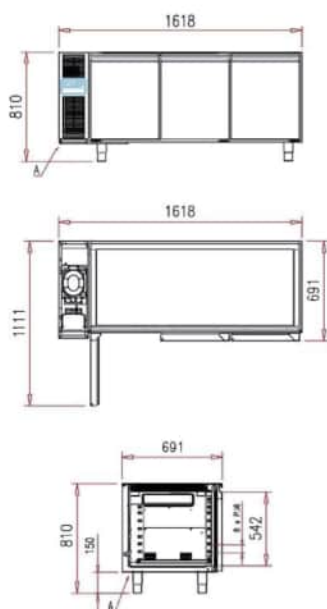
 Certificazioni **CE**
 Certifications

MODELLI CON ALLESTIMENTO
MODELS WITH FITTING
VERSIONE / VERSION

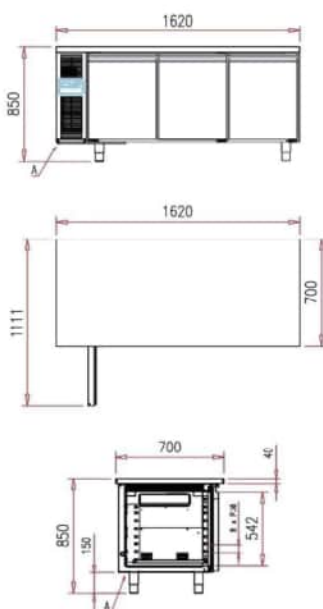
		Senza Top Without Top	Energy Label	Con Top With Top	Energy Label	Con Top ed Alzatina With Top and Upstand	Energy Label
Positivo Positive	0°C / +8°C R290	MCR73DP GN1/1	A	MCR73EP GN1/1	A	MCR73FP GN1/1	A
Positivo Positive	0°C / +8°C R134A	MC73DP GN1/1	C	MC73EP GN1/1	B	MC73FP GN1/1	B

DIMENSIONI ESTERNE ED INTERNE / OUTER AND INNER DIMENSIONS

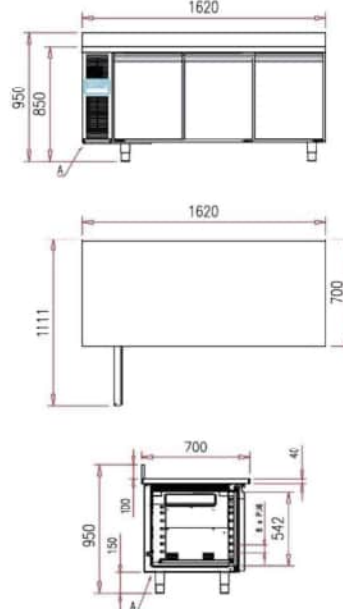
MCR73DP GN1/1 - MC73DP GN1/1



MCR73EP GN1/1 - MC73EP GN1/1



MCR73FP GN1/1 - MC73FP GN1/1



A = Allacciamento elettrico / Electric connection

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4 PORTE
DOORS

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES


MCR74DP GN1/1 - MC74DP GN1/1



MCR74EP GN1/1 - MC74EP GN1/1



MCR74FP GN1/1 - MC74FP GN1/1

Modello

Model

P

Range Temperatura

Temperature Range

0°C / +8°C

Capacità in Litri

Capacity in Litres

120

Gas Refrigerante

Refrigerant Gas

R290
R134A

Resa

Performance

520 W
450 W

Potenza Assorbita

Power Consumption

330 W
355 W

Tensione Standard

Standard Voltage

230V / 1Ph / 50Hz

Spessore Isolamento

Insulation Thickness

60 mm

Peso Netto

Net Weight

135 kg

Condizioni Ambientali

Temperature Conditions

+40°C / 40% UR / Cl. 5

Kit Guide e Griglie

Kit Runners and Grills

4 Pz/Pc

Certificazioni

Certifications

CE
MODELLI CON ALLESTIMENTO

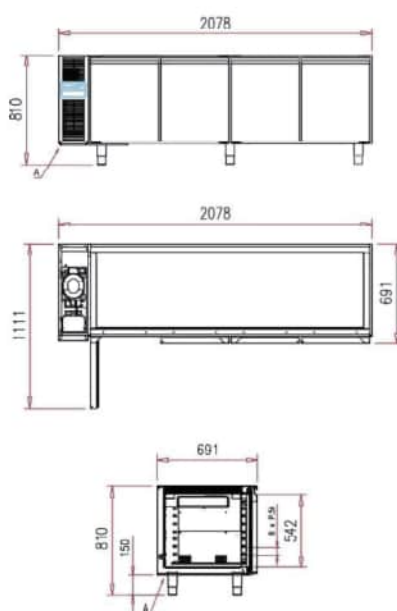
MODELS WITH FITTING

VERSIONE / VERSION

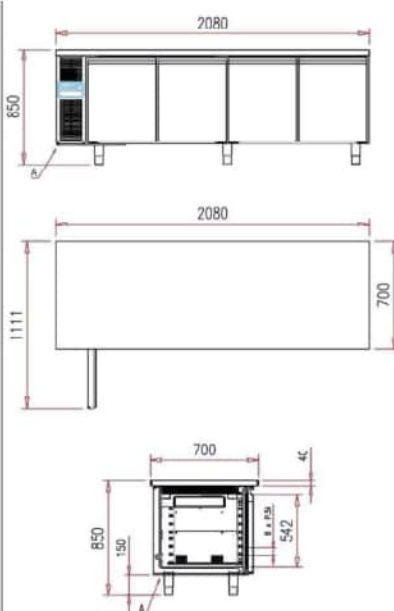
		Senza Top Without Top	Energy Label	Con Top With Top	Energy Label	Con Top ed Alzatina With Top and Upstand	Energy Label
Positivo Positive	0°C / +8°C	R290 MCR74DP GN1/1	B	MCR74EP GN1/1	A	MCR74FP GN1/1	A
Positivo Positive	0°C / +8°C	R134A MC74DP GN1/1	C	MC74EP GN1/1	C	MC74FP GN1/1	C

DIMENSIONI ESTERNE ED INTERNE / OUTER AND INNER DIMENSIONS

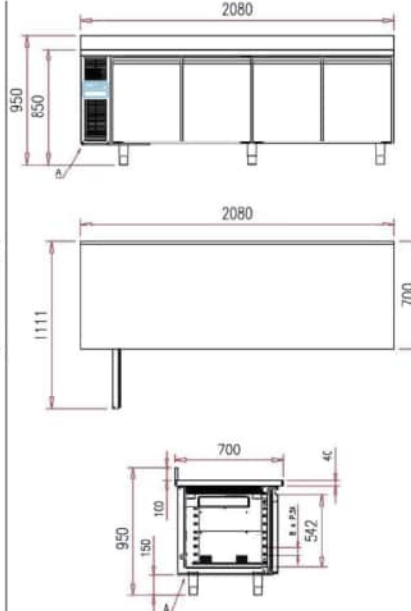
MCR74DP GN1/1 - MC74DP GN1/1



MCR74EP GN1/1 - MC74EP GN1/1



MCR74FP GN1/1 - MC74FP GN1/1



A = Allacciamento elettrico / Electric connection

Il costruttore si riserva il diritto di apportare modifiche al prodotto senza preavviso. - Per voltaggi e/o frequenze diverse, richiedere quotazione.
The manufacturer reserves the right to carry out modifications of the product without notice. - For different voltages and/or frequencies, quotations upon request.