

ABBATTITORI DI TEMPERATURA

BLAST CHILLER



ABT 05

Abbattitore di temperatura.
Blast chiller.

Evaporatore con trattamento anticorrosione.
Anti-corrosion treated evaporator.



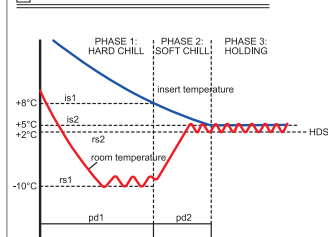
ABT 10

Abbattitore di temperatura.
Blast chiller.

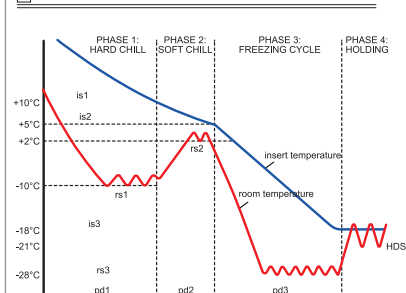
Evaporatore con trattamento anticorrosione.
Anti-corrosion treated evaporator.

PROGRAMMI DI FUNZIONAMENTO

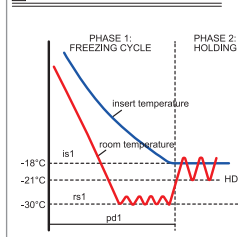
[1] CY1: HARD CHILL+SOFT CHILL+HOLDING



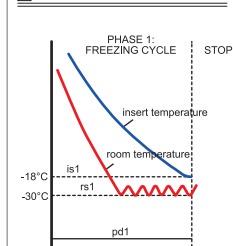
[2] CY2: HARD CHILL+SOFT CHILL+FREEZING CYCLE+HOLDING



[3] CY3: FREEZING CYCLE+HOLDING



[4] CY4: FREEZING CYCLE THEN STOP



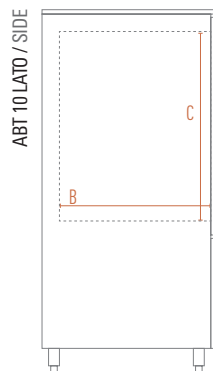
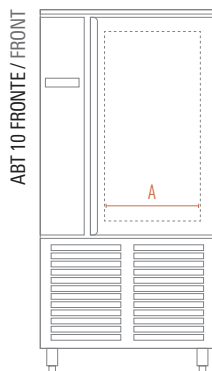
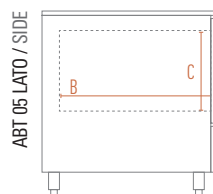
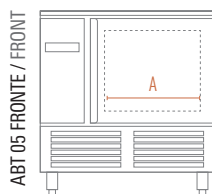
Sonda di raggiungimento temperatura prodotto
Product temperature probe



Termostato elettronico con 4 programmi
Electronic thermostat equipped with 4 setting programs



Superficie esterna in acciaio inox AISI 304
AISI 304 stainless steel body



Dimensioni mm / Dimensions mm	ABT 05	ABT 10
Dimensioni Esterne (LxPxH) / External Dimensions (WxDxH)	800 x 877 x 840*	800 x 877 x 1665
Dimensioni Imballo (LxPxH) / Packaging Dimensions (WxDxH)	870 x 955 x 1100	870 x 955 x 1730
A - Larghezza / Width	440	440
B - Profondità / Depth	695	695
C - Altezza / Height	370	870

*L'altezza totale è comprensiva dei piedi regolati alla minima altezza / The total height of the units includes the feet adjusted at minimum height level

Caratteristiche Tecniche / Technical Features	ABT 05	ABT 10
Temperatura / Temperature Range	-35 °C / +5 °C	-35 °C / +5 °C
Classe Climatica / Climate Class	5	5
Volume Netto-Lordo / Net-Gross Volume	Lt. 102 / 156	Lt. 240 / 368
Superficie Esterna / Body	Acciaio Inox AISI 304/ AISI 304 Stainless steel	Acciaio Inox AISI 304/ AISI 304 Stainless steel
Superficie Interna, compreso cover evaporatore Inner Liner, evaporator cover included	Acciaio Inox AISI 304 AISI 304 Stainless steel	Acciaio Inox AISI 304 AISI 304 Stainless steel
Termostato / Thermostat	Elettronico / Electronic	Elettronico / Electronic
Rumorosità / Noise level	dB 60	dB 60
Spessore isolamento / Insulation thickness	mm 70	mm 70
Sbrinamento Defrost	Automatico a gas caldo + Manuale Automatic with hot gas system + Manual	Automatico a gas caldo + Manuale Automatic with hot gas system + Manual
Tempo di abbattimento temperatura da 70°C / +3°C Blast chilling time from 70 °C to +3°C	18 Kg - 90 minuti/minutes	40 Kg - 90 minuti/minutes
Tempo di abbattimento temperatura da 70°C / -18°C Blast chilling time from 70 °C to -18°C	14 Kg - 240 minuti/minutes	28 Kg - 240 minuti/minutes
Teglie (non comprese) - Capienza e dimensione (LxP) / Pans (not included) - Capacity and dimensions (WxD)	n° 5 teglie/pans GN 1/1 (400 x 600 mm)	n° 10 teglie/pans GN 1/1 (400 x 600 mm)
Ruote-Piedi / Castors-Feet	4 Piedi / 4 Feet h 50/70mm	4 Piedi / 4 Feet h 50/70mm
Ruote / Castors	Optional	Optional
Peso Netto-Lordo / Net-Gross Weight	Kg 105 / 138	Kg 150 / 190
Voltaggio / Voltage	V 220	V 220
Frequenza / Frequency	Hz 50	Hz 50
Refrigerante / Refrigerant	R290	R290
Assorbimento / Absorption	W 720	W 900