



Features

Icematic is now introducing the new ST range of blast chillers and blast freezers. These machines are designed to improve the quality and organization of work. Powerful, versatile, easy to use and reliable. These are the most important features of Icematic blast chillers-freezers

- Control panel
- New control panel: intuitive, and extremely easy to use with all the functions necessary for the various processes
- Anti-corrosion fan blades
- Conic core probe

OPTIONAL:

- Ozone - O3 sterilization
- USB Recorder
- Castors kit
- Special structure for pastry with 10 mm adjustable pitch
- 1 pair of stainless steel guides for variable pitch structure (10 mm)

Capacity


32 kg

+90°C → +3°C


22 kg

+90°C → -18°C

10

Teglie / Trays
GN 1/1
600x400 mm

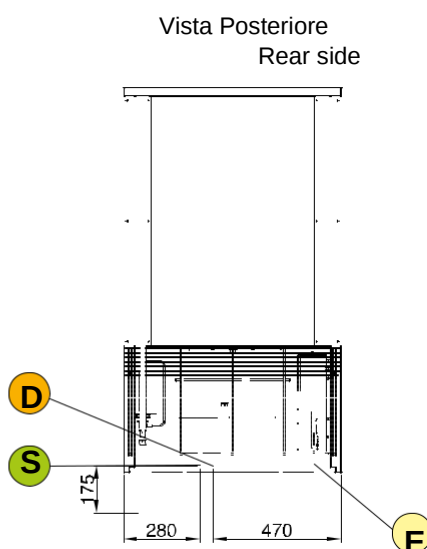
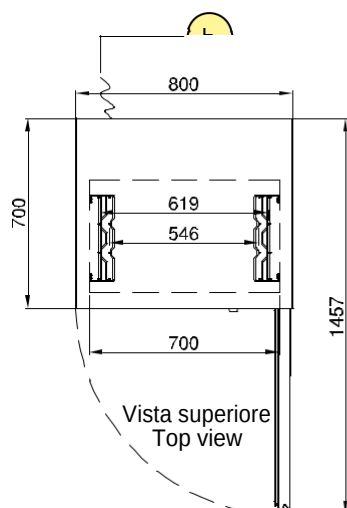
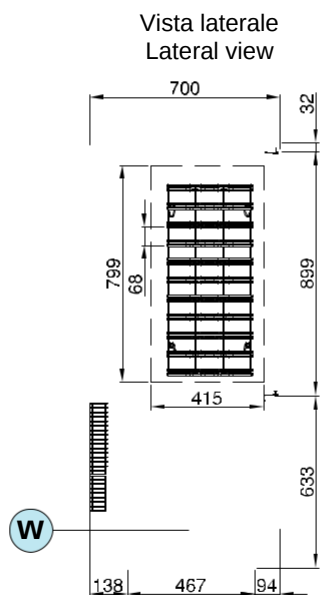
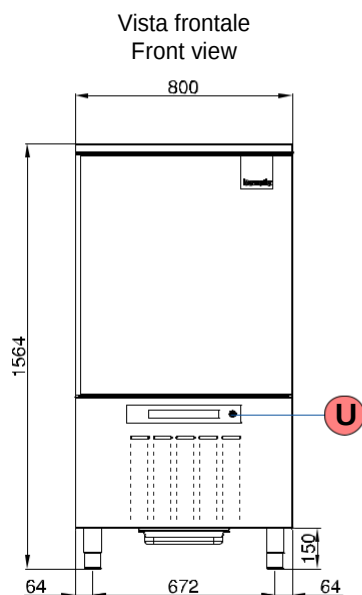
68 mm

PassoTeglie / Trays Pitch

Features

Power supply	230V/1N/50HZ	230V/1N/50HZ	
Code number	ST10-32 A	ST10-32 W	
Outside length	800 mm	800 mm	
Altezza esterna Height	1544-1599 (1504) mm	1544-1599 (1504) mm	
Profondità Depth	700 mm	700 mm	
Capacità Capacity GN 1/1	10	10	
Compressore Compressor	HERMETIC	HERMETIC	
Potenza Frigorifera Refrigeration Power (-10°C/+45°C)	3219 W	3219 W	
Fluido refrigerante Refrigeration Fluid	2400 g - R404A (GWP3922)	2000 g - R404A (GWP3922)	
Ton CO2 equiv.	9,41	7,84	
Resa abbattimento Output chilling (+90°C/+3°C)	32	32	
Resa surgelazione Output freezing (+90°C/-18°C)	22	22	
Centralina elettronica Electronic card	EVF	EVF	
Potenza assorbita Absorbed power	2100 W - 9,7 A	2000 W - 9,0 A	
Consumo acqua Water consumption (32°C/21°C)	-	155 l/h	
Peso netto/lordo net/gross Weight	139 / 156 Kg	139 / 156 Kg	
Dati spedizione Shipment data	870 x 770 x 1710 mm - 156 Kg	870 x 770 x 1710 mm - 156 Kg	

Dimensioni- Dimensions



Dati consumo / Consumption data

0,091 kWh/kg

Ciclo Cycle	Durata Duration	Discesa T° Down T°
Neg	98 min	+65°C ➔ +10°C

0,361 kWh/kg

Ciclo Cycle	Durata Duration	Discesa T° Down T°
Neg	265 min	+65°C ➔ -18°C

-  Electrical cable supply
Alimentazione elettrica
-  Drainage discharge
Scarico acqua
-  Attacco entrata acqua 3/4" gas
(solo condensazione ad acqua)
Water inlet connection 3/4" gas
(only water condensation)
-  Attacco uscita acqua 3/4" gas
(solo condensazione ad acqua)
Water outlet connection 3/4" gas
(only water condensation)
-  USB Key (optional)

Quadro comandi / Control panel

Stato abbattimento
State Blast chiller



Selezione ciclo Tempo/Temperatura
Type cycle selection

Selezione ciclo Negativo
Negative Cycle selection

Selezione ciclo Positivo Hard / Soft

Positive cycle Hard / Soft

Start/Stop
StandBy

Incremento
Up

Decremento
Down

Display & segnalazioni Stato
Display & machine state