





400V 3N 50hz

Reach-In Blast Chiller-Freezer

## CAPACITY

	<b>70 kg</b>		<b>55 kg</b>	TRAYS	<b>15</b>
<b>+90°C</b>	→ <b>+3°C</b>	<b>+90°C</b>	→ <b>-18°C</b>	GN 2/1	600x800 mm
<b>ICE CREAM PANS</b>		<b>42</b>	<b>TRAYS PITCH</b>		<b>68</b>
165x360xH120(mm)		(mm)			

## FEATURES

- Touch user-friendly control panel
- 4 blast chillers modes
- 4 shock freezing modes
- 70 mm panels thickness (HFC free)
- Stainless steel AISI 304 construction
- Core probe
- Reversible door on site
- Anticorrosion fan blades
- 99 storable programs
- Deep-formed internal floor for an optimal hygiene
- USB Drive included
- Hot gas defrosting
- Ice cream function

## OPTIONAL

- Ozone Sanitization
- Kit castors
- Water cooled condensing unit
- Internal structure with variable pitch (10mm)
- Second core probe

## TECHNICAL FEATURES

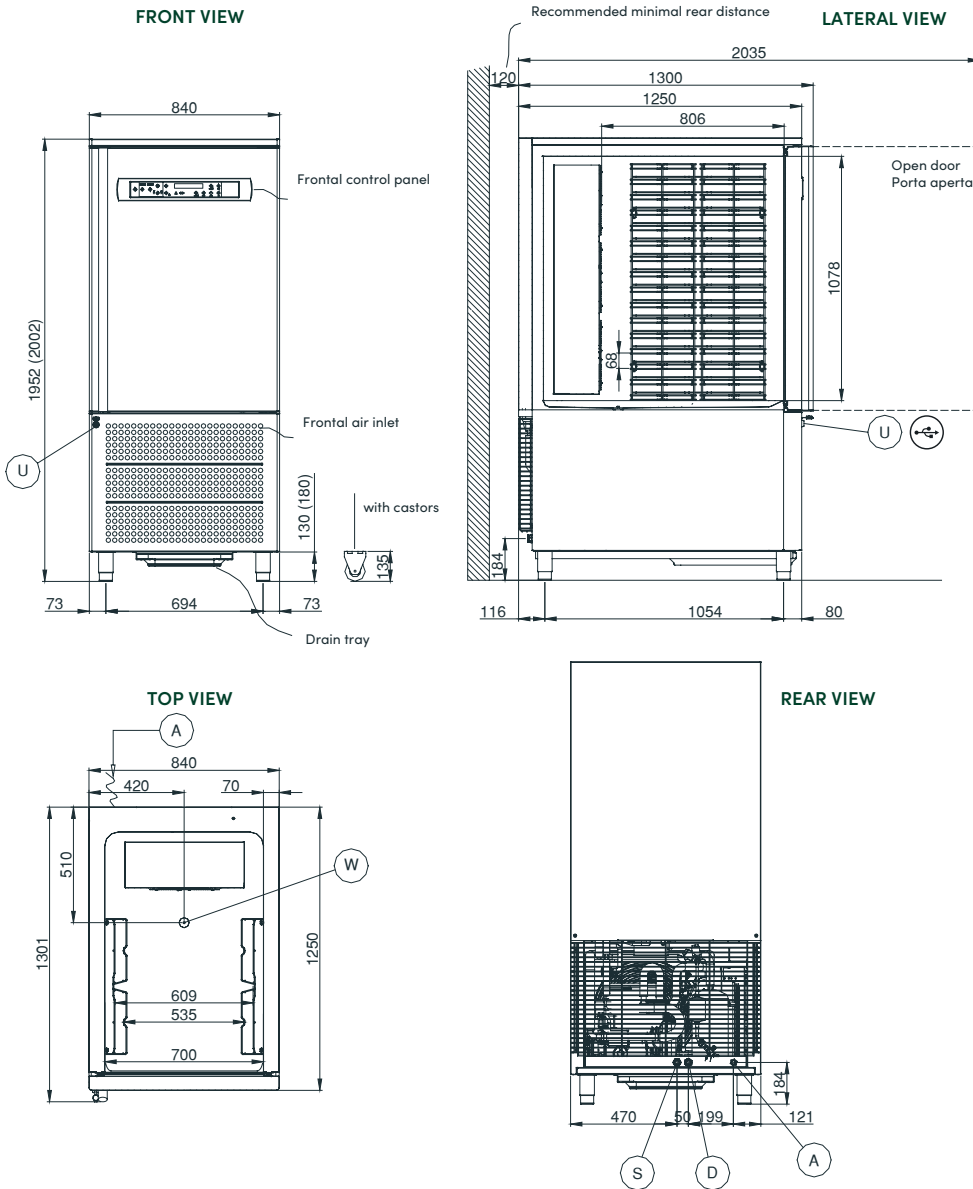
Product code	<b>V15.2-70</b>
Power supply (lead supplied - no plug)	400V/3N/50HZ
Outside length	840 mm
Outside height	1952/2002 (1957) mm
Outside depth	1250 (1200) mm
Trays capacity GN 1/1 or 600x400	30 / 610 Litres
Compressor	Semi-Hermetic
Gas charge - type	2200 g - R452A (GWP2141)
Chilling yield (+ 90 °C -> +3°C)	70
Freezing yield (+ 90 °C -> -18°C)	55
Power consumption	4050 W - 8.7 A
Net-gross weight	279 / 304 Kg
Shipment data (WxDxH - kg)	880 x 1350 x 2160 mm 304 kg
Refrigeration power (-10°C / + 45°C)	7800W
Water consumption (32°C/21°C)	-
Noise Level	68 dBA
Maximum ambient room temp	32°C

our technology,  
your taste

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## DIMENSIONS



## CONSUMPTION DATA

<b>0,086 kWh/kg</b>		
cycle	time	down T°
run	5 a la	+65°C → +10°C
<b>0,284 kWh/kg</b>		
cycle	time	down T°
	267 min	+65°C → -18°C

## CONTROL PANEL

