

 Innovative Technologies
suisse systems
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OTT033EVF

 OTTAWA BLAST CHILLER
3 TRAYS GN 2/3
DIGITAL CONTROL
REFRIGERANT R290 

FUNCTIONAL CHARACTERISTICS

Display	Digital
Supply	ELECTRIC
Number of evaporator motors	1
Evaporator Motor speeds	1
Number of condenser motors	2
Condenser Motor speeds	1
Min chamber temperature (°C)	-40 °C
Core probe	PTC (optional)
Chamber material	AISI 304
Frame material	AISI 304
Opening door	Right handle
Door gasket	Magnetic removable
Door frame	Heated inspectable
Insulation	CFC-HFC free HD Poliurethane 50mm

STANDARDS

Certification	CE
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TRAYS

Trays rack	Wire GN2/3 3/85
Max tray load	5kg

DIMENSIONS

Blast chiller size with handle WxDxH (mm)	653 x 640 x 418 mm
Chamber size	340 x 370 x 278 mm
Chamber gross volume (L)	36 l
Chamber usefull volume (L)	34 l
Unit weight (Kg)	50 kg

PACKAGING

Packaging	PALLET + CARTON BOX
Packaging size WxDxH (mm)	735 x 675 x 570 mm
Unit weight with packaging (Kg)	60 kg

ELECTRICAL DATA

Power	0,6kW
Frequency	50/60Hz
Power supply	220-240V 1N~
Amperage	3,5A
Power cord req.	3G1,5 + SHUKO 1,5 m

REFRIGERATION CIRCUIT

Cooling capacity (-10°C,45°C)	895 W
Cooling capacity per cycle (+90°C ► +3°C)	10 kg
Freezing capacity per cycle (+90°C ► -18°C)	6 kg
Refrigerant	R290
Refrigerant load	0,150 kg
Evaporator	Anti-corrosion coating
Climate class	5 (43°C)
Defrost	Evaporator Fan

FUNCTIONS

Blast chilling cycles	Soft / hard
Deep Freezing	Soft / hard
Temperature regulation	Core probe / Time
Storage	+3°C/-18° automatic
Fish sanitification	Not available
Ice cream	Not available
Recipes	Not available
Thawing	Not available

CONNECTIVITY

USB	-
Bluetooth	-
Wi-Fi	-
Cloud	-

ACCESSORIES

Stacking kit	Not available
Heated core probe	Not available
Pivoting wheel kit	Not available