

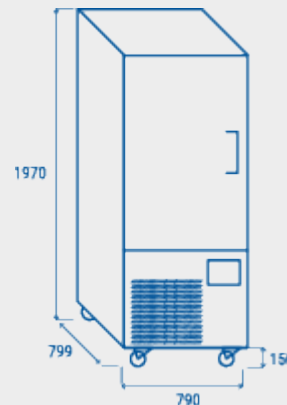


DETAILS



1. Evaporator with anti-corrosion treatment
2. Items suitable for refrigerated topping unit (VRX 14/33 and VRX 14/38)

SIZES



GENERAL FEATURES

GN1/1 and EURONORM 600x400mm Upright Blast chiller	•
Surface easy to clean (Anti-fing printing)	•
Ventilated Cooling with Manual defrost	•
Evaporator with anti-corrosion treatment	•
Foaming Agent Cyclopentane (70mm per side - CFC Free)	•
Digital Thermostat with Buzzer alarm	•
Error message directly in the display	•
Chilling chamber is AISI 304 steel type	•
Door microswitch for stop inner fan with open door	•
Separated water tray for collect condensation	•
Reversible door	•
Core probe fitted as standard	•
H.A.C.C.P. Traceability comply	•
USB Port for download data and 5 languages display info	•
Safety device: motor thermal protection	•
Castor with brake	•

TECHNICAL SPECIFICATION

INNER DEPTH	420 mm
INNER HEIGHT	1110 mm
INNER WIDTH	670 mm
DEPTH	800 mm
HEIGHT	1970 mm
WIDTH	790 mm
KW/24H	N/A Kw
CAPACITY	0
NOISE LEVEL	68 dB(A)
CONSUMPTION	2264 W
NET WEIGHT	163 Kg
TEMPERATURE RANGE	+10°C ~ -40°C

CERTIFICATIONS

