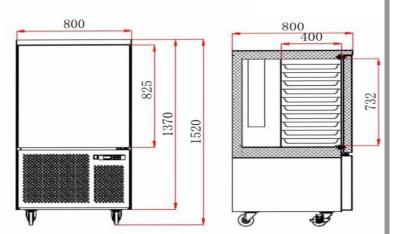


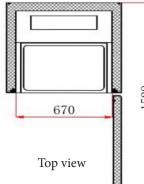
BLAST CHILLER

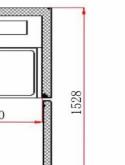
1040



MEASUREMENTS







FRESH FOOL ENERGY

CONSTRUCTION FEATURES

Blast chill or Shock freeze	M
Up to ten loading levels	₫
Rapid chilling technology	M
Highly efficient compressor	M
Accepts both norm shelves	M
Easy to use	M
Preset digital controller	M
Low energy refrigerant	Ŋ
Insulation wall 65 mm	M
Fitted castors	M

TECHNICAL SPECIFICATION

Model	HBC 1040 Blast Chiller
Dimensions	W800 x D800 x H1520
Capacity	10 Trays
Shelf Size	GN1/1 or 600x400
Blast Chill	40 Kg - 90 Mins
Shock Freeze	28 Kg - 240 Mins
Refrigerant	R290
Compressor	SECOP
Power	13 Amp Plug-in
Nett Weight	129 Kg.

REFRIGERATION SYSTEM

- Refrigeration system uses R290 refrigerant to comply with up to date environmental law
- Automatic defrost with heater
- The system is regulated and programmable by a Dixell electronic controller

