

Blast chiller 15x GN 1/1 code: 232491

Chamber suited for GN 1/1 containers and 600x400 mm trays.

Probe supplied as standard, forced cooling, manual defrosting.

Condensate tray under the device.

Separate functions for the ice cream freezing cycle (-20 °C) and deep surface freezing (-40 °C).

Inner LED lighting.

Sound and visual open-door alarm.

Door opening direction adjustable.

Micro-switch that trips the device when door open.

Digital thermostat.

Stainless steel housing and chamber.

Smooth operation at an ambient temperature of up to +40°C.

Adjustable height of stainless steel feet. Chamber capacity:

15 x GN 1/1 or 15 x 600x400 mm trays. Inside dimensions of the chamber: 640x452x(H)1245 mm. 15 sets of rails, 75 mm apart. Output at chilling to +3° C: 45 kg. Output at freezing

to -18°C: 35 kg. Weight: 173 kg.



Code	V	W	LxWxH (W)
232491	230	1180	943x790x(H)1975