

Blast chiller code: 238561

Made of stainless steel 18/8.
Honeycomb stainless steel top.
70 mm insulation thickness.
Ventilated refrigeration.
Capacitive touch control panel.
Quick cycle start function.
Cycles controlled by time and core probe temperature.
Automatic door closing.
Rounded internal edges.
Rounded diamond-cut bottom.

-  70 mm insulation helps maintain stable internal temperature.
-  Automatic door closing helps reduce temperature loss during operation.
-  Rounded internal edges and diamond-cut bottom support easier cleaning.
-  Adjustable stainless steel feet support stable positioning.
-  Features a temperature probe to control the cycle by ending it once the set temperature is reached.

Evaporator with cataphoresis treatment.
Distance between rack rails: 65 mm.
Adjustable stainless steel feet.
Easily accessible maintenance compartment.
Suitable for GN 1/1 and 600x400 mm trays. Blast chilling: from +90°C to +3°C in 90 minutes.
Max. blast chilling capacity: 15 kg.
Deep freezing: from +90°C to -18°C in 240 minutes.
Max. deep freezing capacity: 9 kg.



Code	V	W	LxWxH (W)
238561	230	1380	800x730x(H)875