

Freezing cabinet in a stainless steel casing code: 236093

Outer housing made of stainless steel.

Fan assisted cooling.

Rear external wall and bottom made of galvanised sheet metal.

Interior made of ABS plastic.

Thick cyclopentane foam insulation (C5H10) (up to 65 mm), depending on the model, for greater temperature stability inside the cabinet.

Highly accurate digital thermostat makes it possible to precisely determine storage temperature.

Adjustable shelves with a load capacity of 30 kg each, provided that the weight in the cooling display cabinet is distributed evenly.

Fixed shelves with freezing system components, with a load capacity of 25 kg each, provided that the weight in the freezing display cabinet is distributed evenly.

Additional shelf at the bottom of the chamber to increase storage space (selected models only – see table).

Electromechanical control with electronic display for indicating set and actual temperature.

With 2 feet at the front allow for limited height adjustment and 2 castors at the back, ideal for moving the cabinet (only cabinets with the capacity of 400 and 600 l).

Self-closing doors to reduce electricity consumption.

Locking doors (with a key). Fixed shelves 6 x 452 x 412 mm.

-  Digital thermostat and thick insulation provide reliable, stable temperature control.
-  Stainless steel housing, galvanised back and bottom, and ABS interior ensure long-term use.
-  Locking, self-closing doors help save energy and protect stored contents.



Code	Liter	V	W	LxWxH (W)
236093	260	230	280	639x600x(H)1875