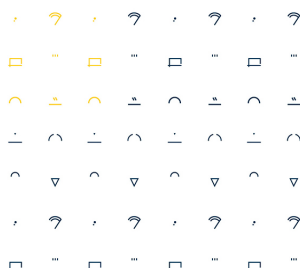


SCAT

THAWEr LINE Thawer cabinet, GN2/1

REFRIGERATED CABINET



functions

Thawing yield 70 kg in 5 hours

Temperature range **-2° / +20°**

Climatic class **5**

Elettrico

DATI TECNICI DI BASE

Net width (mm) **740**

Net width(mm) **910**

Net height (mm) **2070**

Profondità con porta aperta a 90°
(mm) **1700**

Net weight (Kg) **140**

Capacity (lt) **820**

Distance between grids (mm) **35 - 50**

power **230/1/50**

Power supply ** (W) **1800**

Max absorbed current (A)** **7,8**

Refrig. Power* (W) **506**

Freon (Gas) **R134A**

Gaz qty (g) **380**

External width (mm) **530**

Profondità lorda (mm) **650**

External height (mm) **1350**

Gross weight (Kg) **170**

- Ergonomic full-height handle and magnetic seal on 4 sides of the door

- Ø 2" stainless steel adjustable feet H 150/180 mm

- Self-closing doors with 100° opening lock

- AISI 304 18/10 stainless steel uprights and guides, easily cleaned

- Conveyor on the back for even distribution of 'hot' air during the defrosting stage

- System installed on a single block structure, for most efficient use of the internal space

Dotazione interna: 4 griglie plastificate GN2/1 + 4 coppie guide a "C", sonda a cuore

ALLESTIMENTI

4 plastic grids GN2/1

Core probe

MAIN FEATURES

- Made in AISI 304 18/10 stainless steel inside and outside

- 60 mm insulation in high density polyurethane foam approx. 42 kg/m3 without HCFC