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Services and Technologies for professional catering since 1973



# **TECHNICAL CARD**

power supply	Monofase
	V 230/1
Voits	V 250/1
frequency (Hz)	50
motor power capacity (Kw)	0,9
net weight (Kg)	55
gross weight (Kg)	70
breadth (mm)	655
depth (mm)	715
height (mm)	530

#### PROFESSIONAL DESCRIPTION

## BLAST CHILLER-FREEZER with GUIDES for 3 GASTRO-NORM 1/1 TRAYS (mm 530x325), SINCOLD Brand :

- AISI 304 18/10 stainless steel body , Scotch-Brite exterior, mirror finish interior;
- rounded internal and external corners for thorough cleaning;
- capacity 3 Gastro-Norm 1/1 TRAYS ( mm 530x325);
- yield :
- POSITIVE CYCLE +90 +3°C / Kg.10 , NEGATIVE CYCLE +90 -18°C/ Kg.5 ;
- $\circ~$  50mm insulation thickness ;
- CFC-free polyurethane monocoque insulation in DPO-0;
- fully automatic electronic card, allows you to carry out various work cycles and special functions (see additional image);
- self-closing door equipped with low temperature resistant silicone gasket, magnetic and heated closure;
- door stop profile fully integrated into the structure for maximum hygiene;
- space under the evaporator for easy cleaning;
- R404A refrigerant gas ;
- $\circ~$  easily removable tray holder;
- bottom with condensation drain pile;
- height-adjustable stainless steel feet .

## Included :

• core probe with sturdy silicone handle

## **CE** mark

#### DESCRIPTION

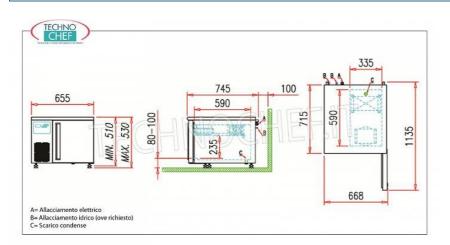
CODE AT-MX3.10C

SINCOLD - Blast Chiller for 3 GN 1/1 Trays, POSITIVE CYCLE output +90°+3°C/10 kg, NEGATIVE CYCLE +90°-18°C/5 kg, V.230/1, Kw.0.9, dim.mm.655x715x530h

**€ 1.779,20** VAT escluded Shipping to be calculed

Delivery from 8 to 15 days

PRICE/DELIVERY



 Cicli disponibili:

 abbattimento a temperatura e conservazione;

 abbattimento a temperatura e conservazione;

 surgelazione a tempo e conservazione;

 surgelazione a tempo e conservazione;

 soft o hard sin abbattimento che in surgelazione;

 preraffreddamento;

 Prinzioni speciali:

 controllo inserimento sonda spillone automatico;

 visualizzazione del tempo trascorso dallo start con possibilità di modifica;

 sanificazione pesce;

 sbrinamento manuale.