

CODICE

BN2ABM16PO35

MODELLO

PTE161

BLAST CHILLERS



SERIE TARGET EASY

TECHNICAL SPECIFICATIONS

ease of use and energy saving

Efficiency in performance, reliability, ease of use and energy saving are just some of the advantages of the new ECO LOGIC blast chillers.

The quality of your fresh or just cooked products is ensured with ECO LOGIC monocoque blast chillers. All versions are made of AISI 304 Scotch-Brite stainless steel and feature CE construction conformity certification.

Furthermore, the ergonomic structure, characterized by rounded corners and the absence of joints, facilitates and makes cleaning easier, ensuring maximum hygiene.

Monocoque - ECO R290

MAIN FEATURES

GAS R290A

Touch screen control

One-piece construction in AISI304 stainless steel with Scotch-Brite satin finish

Internal rounded structure in AISI 304 stainless steel

Manual defrosting device

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

heated single point probe

Manual defrosting device

Electronic fans

Water condensation (optional)

AISI304 AISI304 stainless steel wire shelf support GN1/1

CODICE

BN2ABM16PO35

MODELLO

PTE161

BLAST CHILLERS

Technical Information

SPECIFICATION	DATA
MATERIAL	BN2ABM16PO35
DIM. WIDTH	790 mm
DIM. PRODUCTIVITY	890 mm
DIM. HEIGHT	1950 mm
ELECTRICAL POWER	4737 Kw
GAS/REFRIGERANT TYPE	R290
CLIMA CLASS	5
CELL SIZE	670X475X1130
Capacity	16 GN 1/1 o 600x400 l.
Chilling yield (+65° => +10°) Kg	68
Freezing yield (+65° => -18°) Kg	45