

# BLAST FREEZER

## USE

- Electronic regulation
- Blast freezing at - 18° at core of 21,6 Kg per cycle of 4h15
- Refrigerating fluid R 404 A which preserves the ozone layer

## CONSTRUCTION

- Isothermal panels (120 mm thick) made of heat treated steel and coated with white epoxy
- Injected with polyurethane foam 40 kg / m3
- Smooth interior finish with rounded corners
- Very easily adjustable and removable slides
- Stainless steel hook racks with spacing of 25 mm very easily removable.
- Polyester isothermal doors thickness : 130 mm
- Door handle of the blast freezer on the left and the conservation unit on the right.
- Reversible door handles to be specified on order
- Semi-hermetic compressor to be installed up to 12 m
- Control panel with electrical regulation, digital display of freezing temperature and time of freezing cycle
- Electronical pin type temperature sensor

## GENERAL FEATURES

Model	EVS10	EVS20	EVS40	EVS60	EVS80	EVS100
<b>Height</b>						
Front	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm
Overall	2140 mm	2140 mm	2140 mm	2140 mm	2140 mm	2140 mm
Bakery *	2200 mm	2200 mm	2200 mm	2200 mm	2200 mm	2200 mm
<b>Width</b>						
Front	1160 mm	2060 mm	2960 mm	3860 mm	4760 mm	5660 mm
<b>Depth</b>						
Inside	900 mm	900 mm	900 mm	900 mm	900 mm	900 mm
Outside	1250 mm	1250 mm	1250 mm	1250 mm	1250 mm	1250 mm
Door opened	1925 mm	1925 mm	1925 mm	1925 mm	1925 mm	1925 mm
Functional	2550 mm	2550 mm	2550 mm	2550 mm	2550 mm	2550 mm
<b>Footprint (in square meters)</b>		2.30	3.35	4.40	5.40	6.45
<b>Number of doors</b>	1	2	4	6	8	10

\* Minimal height under ceiling: 3.00 m

## STORAGE

Type	Maximal capacity of trays 400 x 600	Number of delivered trays 400 x 600	Number of freezing levels	Number of conservation levels
EVS10	26	10	13	0
EVS20	66	20	13	20
EVS40	106	40	13	40
EVS60	146	60	13	60
EVS80	186	80	13	80
EVS100	226	100	13	100

NB: 2 trays 400 x 600 mm by level

Height between each level: 75 mm