

BLAST CHILLERS / HARDENERS

IND60T

Modular blast chiller/hardener - 120 trays 60x40 (or 60 trays 60x80), walk-in format

TECHNICAL SPECIFICATIONS

Category	Modular Walk-in Blast Chiller / Hardener - Tray Format
Tray capacity	120 trays 60x40 or 60 trays 60x80
Panel thickness	100 mm (negative temperature)
Panel finish	White plastic-coated aluminium RAL 9010
Floor	Phenolic resin (food-grade)
Panel system	Modular MULTI - male/female joints, 200 mm modularity
Static load	600 kg/m2 (distributed), 100 kg/m2/50cm2 (concentrated), 10 kg (rubber wheel)
Voltage	400 V - Three-phase - 50 Hz
Refrigerant gas	R452A

KEY FEATURES & BENEFITS

- ❑ High tray capacity in a modular walk-in format: blast-chill and store without moving product
- ❑ Three blast-chilling modes: -40°C critical thermal shock, -35°C standard shock, -25°C blast freezing
- ❑ 100 mm negative-temperature MULTI panels, white plastic-coated aluminium RAL 9010
- ❑ AISI 304 stainless steel internal false ceiling and airflow conveyor
- ❑ Phenolic resin floor (food-grade internal finish)
- ❑ Hinged doors with clear opening for tray/trolley access
- ❑ Refrigerant gas R452A

AVAILABLE OPTIONS

- ❑ Optional heated floor panels

Contact SITEP S.r.l. for custom configurations, pricing and delivery times.