

ABT100A

10 trays blast chiller



- Stainless steel external structure
- AISI304 stainless steel internal cell
- Ventilated refrigeration
- Digital control unit with hard/soft programs for positive and negative cycles
- Cell pre-cooling function
- Fanstop microswitch
- Automatic cold storage at the end of the cycle
- 60 mm insulation thickness
- Removable grids rack
- Trays/grids step 65 mm
- Core probe with 90° handle included
- Reversible door (optional kit required)
- Lower drain and drain collection pan
- Stainless steel adjustable feet
- 4 casters kit (2 of which with brake) model RABTA available on request

TECHNICAL FEATURES

MODEL	ABT100A
POWER WATT	1815
POWER SUPPLY	230/1N/50
COOLING CAPACITY	32 kg / +3 °C 22 kg / -18 °C @ +90 °C
REFRIGERANT	R452a
MAX. TEMP./HUMIDITY	+38 °C / 55% HR
DIMENSIONS MM	790x800x1420h
INTERNAL DIMENSIONS MM	670x510x700h
SHELVES NO. AND TYPE	10 x GN1/1 or 10 x EN60x40
NET WEIGHT KG	128
GROSS WEIGHT KG	141
PACKING DIMENSIONS CM	82x91x158h