

A35/35TNN BT

282L + 282L two half door refrigerated cabinet
Dual temperature -2 +8°C / -25 -15°C

functions

Temperature range	-2 / +8°C -25 / -15°C
Climatic class	5

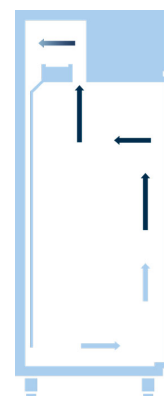
technical data

Width (mm)	700
Depth (mm)	830
Height (mm)	2080
Weight (kg)	146
Opening door depth 90° (mm)	1460
Capacity (L)	282+282
Distance between runners (mm)	55
N° trays 2/1GN (535x650) or 600x800	24
Electric connection (V/~/Hz)	230/1/50
Electric power (W)	910
Max. absorbed current (A)	4.3
Cooling power (W)	294+421
Internal width (mm)	542
Internal depth (mm)	710
Internal height (mm)	695
Gross weight (kg)	159
Refrigerant type (gas)	R134A + RA452



main features

- Stainless steel inside and outside
- Moulded guide supports
- 83 mm side insulation with CFC-free polyurethane
- Openable dashboard for easier periodic maintenance (condenser cleaning)
- Touch screen control
- Cell interior with bevelled corners for easy cleaning
- 150 mm steel feet with adjustable height
- Automatic defrosting with heater and dissipation of condensed water with hot gas
- Self-locking hinged doors
- Standard-supplied cell light and lock
- For positioning on plinth
- External single-block buffer unit with forced top down ventilation



A35/35TNN BT

282L + 282L two half door refrigerated cabinet
Dual temperature -2 +8°C / -25 -15°C

