

FFR700BT



- Professional equipment
- BT low temperature (-18° -22°)
- BT Cabinets: electronic control panel with 2 NTC probes, evaporator heater, drainage and door frame heaters, door opening fan stop control, thermostatic valve
- Inside and outside made of stainless steel, except for external bottom, external ceiling and back made of galvanized steel
- Insulation in CFC free polyurethane high pressure injected
- Insulation thickness: 60 mm
- Ventilated cooling
- Tropicalized and extractable "monoblock type" condensing unit (ambient temperature +40°C and relative humidity of 60%)
- Complete automatic defrosting and condensing water evaporation
- Automatic closing doors with magnetic seal, and ergonomic handle, easy to open
- Electronic front control panel with NTC probe
- Internal rounded corners
- Adjustable Stainless Steel feet (110/190 H mm)
- Standard fan brake
- Luxury model (automatic defrosting resistance as standard, internal lighting standard – low consumption led lighting, lock standard)
- Inclusive of GN 2/1 and hook kit (3 pcs.)
- CE approved
- Proudly Made in Italy

TECHNICAL SHEET

Power supply (Volt/Hz)	230/50
Power (Kwatt/Hp)	0,65 (0,90)
Temperatura (°C)	-18 / -22
Tipo refrigerante	R404a / R507a
Temperatura/Umidità (°C/HR)	+40 / 60%
Capacità (lt)	700
Net weight single phase (kg)	120,0
Gross weight single phase (Kg)	130,0
Dimensions (mm)	B. 710 D. 800 H. 2100
Packaging dimensions (mm)	B. 760 D. 840 H. 2200