INOX | Upright Cabinets

FISH REFRIGERATED CABINETS ► STATIC ► CHILLER



GENERAL FEATURES

GN2/1 Refrigerated upright cabinet (FISH)	•
Stainless Steel exterior and interior	•
Static cooling with fan assisted cooling	•
Condenser with anti-corrosion treatment	•
Bottom side engine room (for comfortable storage in the cabinet)	•
Automatic compressor cycle defrost	•
Digital thermostat with "opening door" and "High temperature" alarm	•
Foaming Agent Cyclopentane (80mm)	•
Removable Gasket	•
LED light and lock fitted as standard	•
Door: Self closing and reversible door fitted as standard	•
N.8 Pans "fish water drain trayn" antioxidation included	•
Plastic thermal-braker anti-condensation as chamber body frame	•
N.4 Adjustable feet - S/S feet or castor with brake (Option)	•
Energy efficiency class: D	•

TECHNICAL SPECIFICATIONS

Capacity	600 L
Temperature	-7° ~ +2°C
Consumption	2.501 kWh/24h
Rated Power	350 W
Noise level	48 dB(A)
Net Weight	150 Kg
Gross Weight	161 Kg
External Dimensions (WxDxH mm)	740x880x2025
Internal Dimensions (WxDxH mm)	580x710x1430
Packaging dimensions (WxDxH mm)	760x900x2150
Loading quantities 20'/40'/40'HQ	18/39/39

CERTIFICATION





RoHS

QRX 688FH





























DETAILS







Digital thermostat and door lock fitted as standard



Foamed door



Easily acces for clean condenser filter



Inner vertical LED



Pans with lateral anti-deformation guides



Anti-tipping shelves guide included



Pans with fish water drain tray (Antioxidation)



Bottom hole for easily clean and dry the item

PRODUCT DIMENSIONS







