

Upright Glass Door Coolers EIS 52.2



PRODUCT CATEGORIES











TECHNICAL FEATURES















ACCESSORIES

Logo

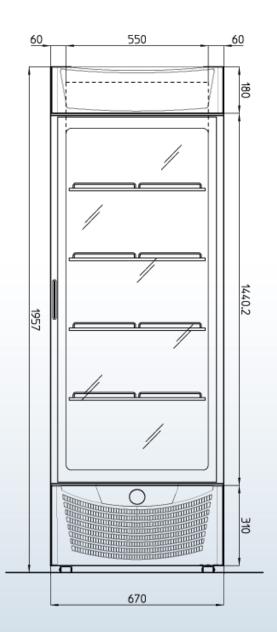
• Optional safety system

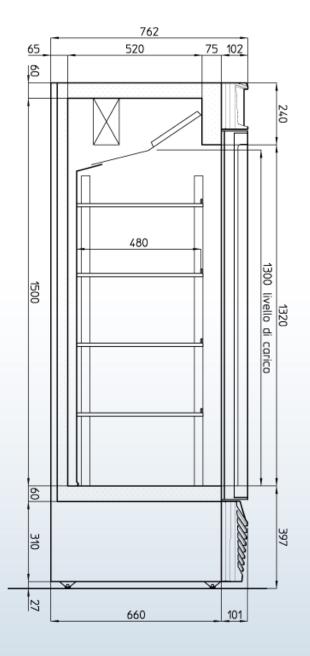
TECHNICAL INFORMATION

Width (mm) 670 Depth (mm) 737 Height (mm) 1957 Volume in Litres Gross 485 Volume in Litres Net 360 -1 °C Operating Temperature from + 7 °C Operating Temperature to 4/M2 Climate class Cooling System Ventilated R134a Refrigerant Gas Energy Consumption kwh/24H -Class 3 Ambient 25°C -Ur 60% 3.30 Defrost System Automatic Gross Weight (kg) 137 Net Weight (kg) 128 Package Dimensions (mm) (W x D x H) 720 x 795 x 2070



EIS 52.2 EIS 52.2







LEGEND







Wines



Pharmaceuticals



Pastries



Dairy products



Ice creams and Frozen



Fruit and Vegetables



Cheese



Meat



LED lighting





Propane Refrigerant Gas (R290)



R600 / Isobutane



High efficiency fans



On board condenser



Electric controller



Free mantenance condenser



Incorporated condensing unit



R-134a



R404a – 400V/3PH/50Hz



Electric defrost



Off-cycle defrost



Hot-gas defrosting system



Manual defrost



Static



Ventilated



Compressor Hermetic Reciprocating