

700 Litres Upright Refrigerators

Normal Temperature Stainless Steel GN 2/1

NT -2/+10°C



Main features:

Inside and outside made of Stainless Steel, except for external bottom, external ceiling and back made of Galvanized Steel. Internal rounded corners. High Pressure Polyurethane injected without hazardous gases for the environment. Insulation thickness: 60 mm. Self-closing doors with magnetic gaskets. Door micro switch. Electronic front control panel with 2 NTC probes. Evaporator heater. Ventilated cooling. Tropicalized and extractable "monoblock type" condensing unit (ambient temperature +43°C and relative humidity of 65%) with gas R404A/R507. Refrigerated NT cabinets designed also for remote condensing unit. Completely automatic defrosting and condense water evaporation. Reversible door. Adjustable Stainless Steel feet (110/190 H mm).

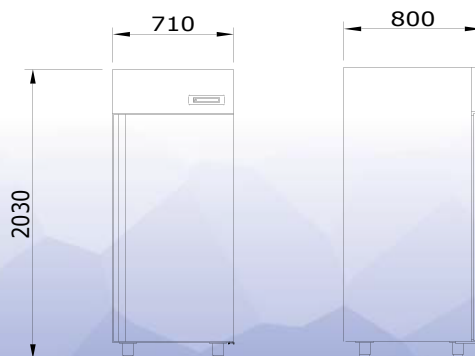
Standard set up:

- 3 plastic-coated Rilsan grids GN 2/1
- 6 Stainless Steel Runners
- Door micro switch
- Set of 2 castors w th brake and 2 w thout brake



Stainless Steel
AISI 304

DIMENSIONS	WxDxH mm	710x800x2030/2100
NET WEIGHT	kg	110
NET CAPACITY	l	700
TEMPERATURE	°C	-2 / +10
GAS	GAS	R404A/R507
TEST DETAILS	°C / RH	+43 / 65%
ABSORBED POWER	W	385
ENERGY CONSUMPTION	kWh/year	963,12
POWER SUPPLY	V-P-Hz	230-1-50



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