



N 690 SD

CHARACTERISTICS		MODEL N 690 SD
Working ambient temperature	(°C)	38
Ambient humidity	(% Rh)	65
Temperature range	(°C)	+1/+10
Energy consump.	(kWh/24h)	5.6
Power	(W)	427
Voltage/freq.	(V / Hz.)	220-240 V / 50 Hz.
Adjustable thermostat		+ (mechanical)
Mains supply lamp		+
Female Elect. Plug		+Kablo H05 V V – F 3x1 mm ² with EU plug
Internal light		+ 36W, Fluorescent L= 1195mm
Door glass		4mm (tempered) + 16mm + 4mm (low e)
Door Lock		Optional
Shelf		4 pcs. Reinforced shelves – resist of min 60 kg of weight still product
Adjustable height		+ 2 adjustable steps at front
Wheel		+ 2 x OD 35mm rollers at back
TECHNICAL SPECIFICATIONS		
External dims.	(WxDxH)	780 x 775 x 2130 mm (to be reconfirmed)
Internal dims.	(WxDxH)	682 x 545 x 1800 mm
Pack. Dims.	(WxDxH)	800 x 800 x 2270 mm(to be reconfirmed)
Gross /Net volume	(lt)	665/578
Gross/Net weight	(kg)	151/138 (to be reconfirmed)
Outer body		0,5 mm galvanized pre-painted metal sheet
Outer body paint		white
Outer back side		0,5 mm galvanized pre-painted metal sheet
Inner liner		Aluminium
Insulation material		Cyclopentan
Insulation density		36kg/m ³
Compressor		LG, Embraco Aspera ACC
Overload protector		T0660/G5
Relay		MTRP 0029-59
Capacitor		330V
Comp. ventilator		39/7,5 W FAN MOTORU Ø25 cm ALÜM. PERVANE
Evaporator		FIN TIPI AL.BORU/AL. FIN
Evap. Ventilator		ELCO 14 W AXIAL
Condenser		dynamic self cleaned
Thermostat		RANCO K50-L3421
Dryer-filter		25 gr.
Refrigerant		R134a
Refrigerant charge	(gr)	330
Loading units truck	13.6	51 units