

Characteristics (under normal operating condition at ambient temp. +35 °C)

Model	20ACU/004	
Capacity (W.)	600	
Installation type	panel	
Input	single-phase (V..)	220V+20% / -15%
	frequency (Hz.)	50/60
	current (A.)	1.9
Compressor	hermetic type	rotary
	refrigerant type	134a
System operate	direct expand	yes
Hi-prosent ctrl1	thermostat	yes
	condensor thermal detector	yes
	anti-freeze detector	yes
	compressor overheat detector	none
	water detector	none
Protection	over drain protection system	yes
Display	thermometer (red 7 segment 19 mm.)	yes
	system status (2 colour LED)	yes
Electrical equip.	safety device	7A. slow-blow fuse
Evaporator coil	face area x rows	42.5 sq.inch x 2
	servo fan (r.p.m.)	2850
	number of fan x cfm (0.18 inH ₂ O)	1 x 135
Condenser coil	face area x rows	78.75 sq.inch x 3
	servo fan (r.p.m.)	2850
	number of fan x cfm (0.2 inH ₂ O)	2 x 158
Physical data	approx.weight (kgs.)	31.5
	dimension (mm)	W:384 D:177 H:619
	condensate drain	OD. 3/8 inch
	internal casing	electro-galvanize
Air filter	width x lenth (mm)	110 x 536

