

Toshiba Air Conditioning - RAV-SM Data Sheet

RAV-SM804UTP-E 4-Way Cassette

Features

- R22 and R407C replacement technology
- Self-cleaning function
- Lift pump up to 850 mm lift
- Individual setting of louvre position
- Wireless remote control and optional wired remote controller and timer

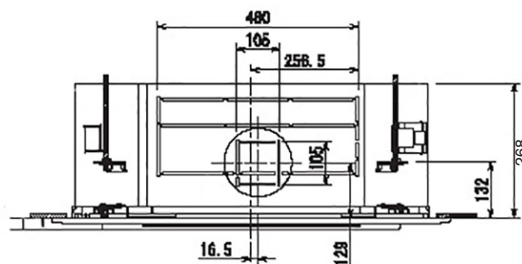
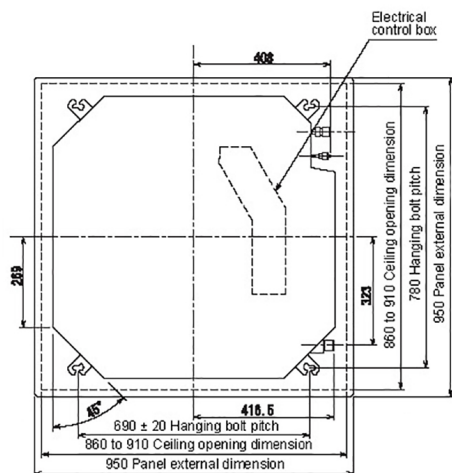


Technical Data

Model reference		RAV-SM804UTP-E
Nominal cooling	kW	6.7
Nominal heating	kW	8.0
Annual power consumption (SM/SP*)	kWh	1045/930
UK cooling (SM/SP*)	kW	6.65/6.65
UK sensible cooling (SM/SP*)	kW	4.09/4.40
UK heating (SM/SP*)	kW	5.51/5.22
Starting current (SM/SP*)	A	1/1
Running current (SM/SP*)	A	10.11/8.95
Suggested fuse size (SM/SP*)	A	16/16
Power supply	V-ph-Hz	220/240-1-50
Interconnecting cable		3 core + earth
Sound power (high/low)	dB(A)	50/43
Sound pressure (high/low)	dB(A)	35/28
Air flow (high/low)	m ³ /h	1230/810
Air flow (high/low)	l/s	341/226
Dimensions (H x W x D)	mm	268 x 840 x 840
Unit weight	kg	20
Energy label (cool/heat - SM/SP*)	V-ph-Hz	A+/A+ - A++/A+
EER/COP - SM/SP*		3.21/3.62 - 3.82/4.19
SEER/SCOP - SM/SP*		6.11/4.05 - 6.39/4.19
Pipe sizes (liquid-suction)	inch	3/8-5/8
Panel reference		RBC-U31PGP(W)-E

* Refers to outdoor combination SM = Digital Inverter SP = Super Digital Inverter

Dimensional Drawings



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All UK duties are based on Cooling Indoor air temperature 22°C DB/16°C WB Outdoor air temperature 28°C DB 50% RH, high fan speed, 5 m pipe run.
Heating Indoor air temperature 20°C DB Outdoor air temperature -5°C DB 100% RH, high fan speed, 5 m pipe run. Values are based on the maximum compressor output.
Data obtained from Toshiba Air Conditioning Published Data September 2014.