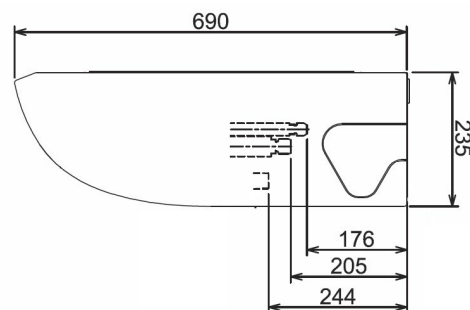
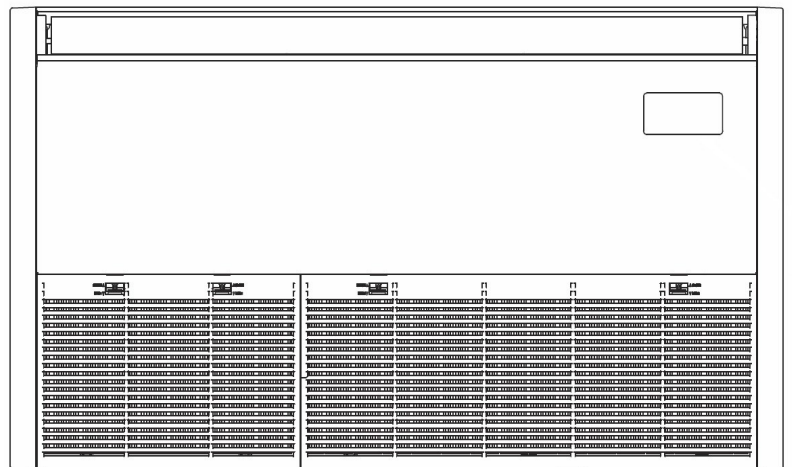
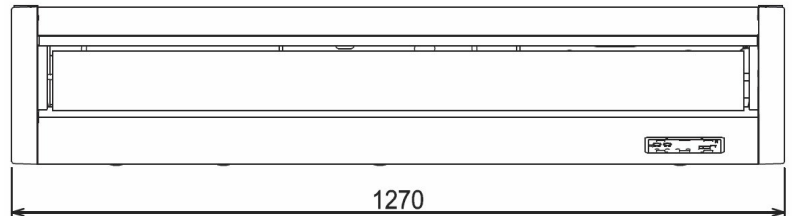


RAV-SM807CTP-E Ceiling Suspended

- R22 & R407C replacement technology
- The best solution when no ceiling void is available
- Air flow angle is automatically set to the most suitable setting, according to requirements
- Lift pump up to 600mm lift
- Self cleaning.



Model Reference	RAV-SM807CTP-E	
Nominal Cooling	(kW)	6.9
Nominal Heating	(kW)	8.0
Annual Power Consumption (SM / SP *)	(kWh)	1190 / 930
UK Cooling (SM / SP *)	(kW)	6.6 / 6.8
UK Sensible Cooling (SM / SP *)	(kW)	5.1 / 5.2
UK Heating (SM / SP *)	(kW)	5.6 [#] / 5.2 [#]
Starting Current (SM / SP *)	(A)	1 / 1
Running Current (SM / SP *)	(A)	11.51 / 9.0
Suggested Fuse Size (SM / SP *)	(A)	16 / 16
Power Supply—Outdoor	(V-ph-Hz)	220/240-1-50
Interconnecting Cable	3 core plus earth	
Sound Power H-L	(dB(A))	56-44
Sound Pressure H-L	(dB(A))	41-29
Air Flow H-L	(m ³ /h)	1410-750
Air Flow H-L	(l/s)	392-208
Dimensions (HxWxD)	(mm)	235 x 1270 x 690
Unit Weight	(kg)	29
Energy Label Cool/Heat (SM / SP*)	TBC	
EER / COP (SM / SP *)	2.90/3.74	3.82/4.17
SEER / SCOP (SM / SP *)	TBC	
Pipe Sizes (Liquid / Suction)	(Inch)	3/8—5/8



* Refers to outdoor combination SM= Digital Inverter / SP= Super Digital Inverter.
Estimated

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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, 5m pipe run.
Heating Indoor air temperature 21°C DB Outdoor air temperature -4°C DB 100% RH, high fan speed, 5m pipe run. Values are based on the maximum compressor output.
Data obtained from Toshiba Air Conditioning Web Data July 2013.