

Raising the standards in Air Conditioning Distribution

Toshiba Air Conditioning Air Conditioner Split Type Inverter

RAS-10J2AVSG-E1

Model Reference			RAS-10J2AVSG-E1	
Operating Range	Cooling/Heating	°C	-15~46/-15~24	
Air Flow	High	m3/h - l/s	1890 - 524	
Sound	Pressure High Cooling/Heating	dB(A)	44 - 46	
	Power High Cooling/Heating	dB(A)	57 - 59	
Unit	Height x Width x Depth	mm	550x780x290	
	Weight	kg	26	
Pipe Connection	Flare Connections (gas-liquid)	inch	3/8 - 1/4	
	MinMax. Length	m	2-20	
	Maximum Height Difference	m	±12	
	Drain Port Connection	mm	16	
Refrigerant R32	Base Charge/Chargeless Length	m	0.55/15	
	Additional Charge	g/m	20	
Run Current	Maximum	Amps	3.25	
Power Cable	Outdoor to Indoor		3 core + earth	
Power Supply	Suggested Fuse Size	V/ph/Hz-A	220-240/1/50-10	

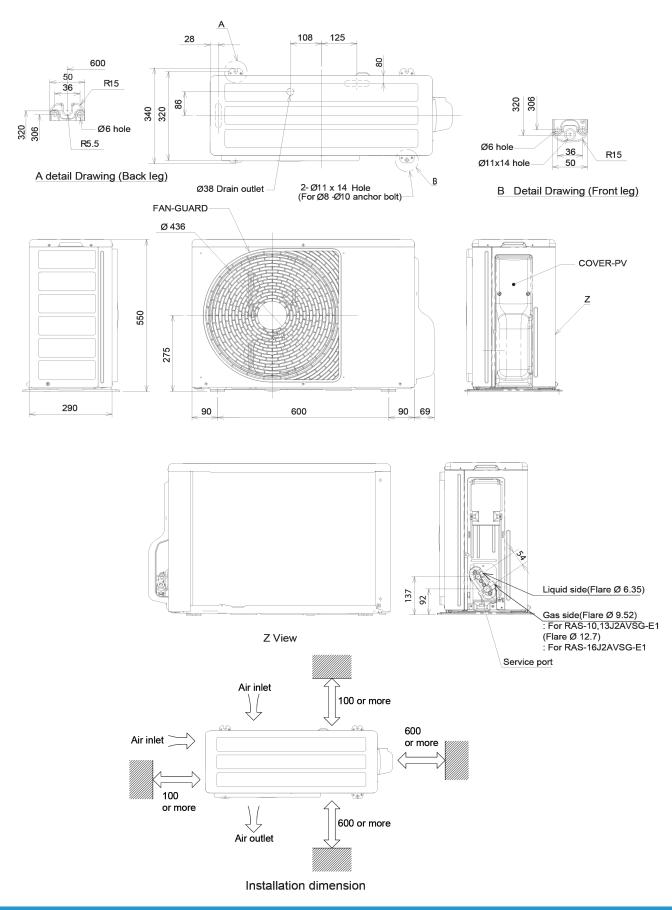
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UK capacities are based on the following conditions: Cooling: Indoor 23'C DB/16'C WB ~ Outdoor 29'C DB Heating: Indoor 20'C DB ~ Outdoor -5'C/100% RH Nominal capacities are based on NEMA Cooling: Indoor 27'C DB/19'C WB ~ Outdoor 35'C DB Heating: Indoor 20'C DB ~ Outdoor 7'C/100% RH 7.5m Pipe Run and High Speed. Data from Toshiba Air Conditioning July 2019

## 4-2. Outdoor Unit



sales@cooldesignsltd.co.uk www.cdlweb.info 0191 549 6964