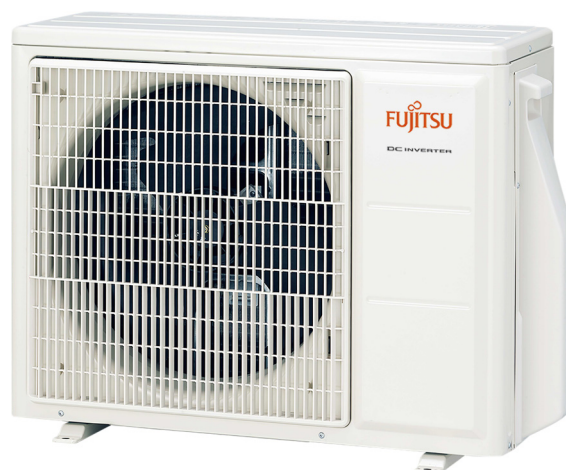


AOYG18KMTA

Please visit our webstore for full product and technical documentation 

Nominal Cooling Capacity	(kW)	5.2
Nominal Heating Capacity	(kW)	6.3
Height	(mm)	632
Width	(mm)	799
Depth	(mm)	290
Weight	(kg)	36
Airflow Rate - Cooling - High	(m3/h)	2350
Airflow Rate - Heating - High	(m3/h)	2100
Sound Pressure Level - Cooling - High	(dB(A))	50
Sound Pressure Level - Heating - High	(dB(A))	50
Sound Power Level - Cooling - High	(dB(A))	65
Sound Power Level - Heating - High	(dB(A))	65
Refrigerant Type (Global Warming Potential)		R32 (675)
Liquid Pipe Size		1/4"
Gas Pipe Size		1/2"
Min - Max Pipe Length	(m)	3 - 25
Max Height Difference	(m)	20
Refrigerant Charge (kg)	(kg)	1.02
Refrigerant CO2eq-T		0.689
Precharged For	(m)	15
Additional Charge (g/m)	(g/m)	20
Unit Power Supply		1Ph-230V-50Hz
Suggested Fuse Size	(A)	16
Cooling Mode Minimum Ambient	(°C)	-10
Cooling Mode Maximum Ambient	(°C)	46
Heating Mode Minimum Ambient	(°C)	-15
Heating Mode Maximum Ambient	(°C)	24



Document Downloads

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[Design & Technical Manual](#)

[Dimensional Drawing](#)

[Electrical Characteristics](#)

[Installation Manual](#)

[Installation Space](#)

[Noise Curve](#)

[Product Image](#)

[Refrigerant Circuit](#)

[Spare Parts List All Pages](#)

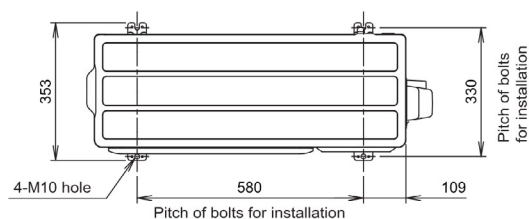
[Specifications](#)

[Wiring Diagram](#)

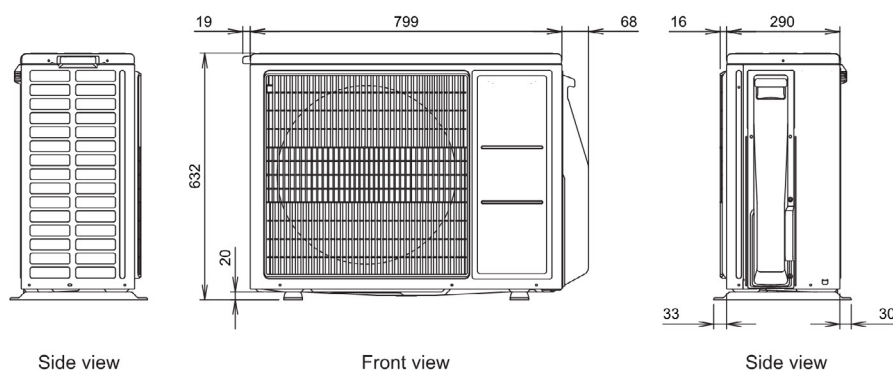
Related Items

[ASYG18KMTB](#)

5.2kW Wall Mounted Indoor Unit - R32



Top view



Units: mm

•Specifications and design are subject to change without notice for further improvement.
•Actual products' colors may be different from the colors shown in this printed material.