

TECHNICAL SPECIFICATIONS

PARAMETERS	IDU MODEL NUMBER	ASGG18CGWA-B (R32)
Bee Star Rating		4
Tonnage	TR	1.52(0.76-1.60)
Power Supply	PH-HZ-V	1P-50-230
Running Current	A	6
Standard Cooling At 100% Capacity	W	5350(2675-5630)
Standard Cooling At 50% Capacity	W	2,675
Power Consumption At 100% Capacity	W	1320(490-1470)
Power Consumption At 50% Capacity	W	490
Eer At 100% Capacity	WW	4.05
Err At 50% Capacity	W/W	5.46
Rated Iseer	KWh/kWh	5.10
Electricity Consumption At Annum	KWh	811.53
Mooisture Removal	l/h	0.7
Indoor Fan Speed Control Level		6
Indoor Airflow Volume Powerful	m3/h	1350
Indoor Airflow Distance	M	15
Indoor Unit Dimensions H*W*D	mm	330*1100*250
Indoor Unit Net Weight	kg	14.00
Outdoor Unit Dimensions H*W*D	mm	594*810*301
Outdoor Unit Net Weight	kg	33.00
Indoor Noise Level	db(A)	42
Connection Pipe(Gas /Liquid)	mm	12.70/6.35
Operating Voltage Range	v	195V-265V
Refrigerant Type	non-CFC	R32
Compressor Type		TROPICAL TWIN ROTARY
Evaporator & Condenser Coilmaterial		COPPER