

No	Part description	Specification
1	Dimensions( L/W/H)	(78/20/26)cm
2	Dimensions of Evaporator( L/W)	(63 /28) cm
3	Pipe volume of evaporator	3/16 inch
4	Power of fan motor	20 w
5	Air Flow Volume	4 speed
6	Round number	510 r/min
7	Currant of fan motor	0.2 A
8	Cooling capacity (Btu/h)	11500Btu
9	Heating capacity (W)	12000Btu
10	Type of evaporator	Copper tube golden
11	Air flow volume	550 m <sup>3</sup> /h
12	Sound pressure level(H)	38dB
13	Weight	9 kg
14	Power Supply Mode	In door
15	Min/Max. Voltage	185/264 V
16	Application Area	40 m <sup>3</sup>
17	Fan Motor Capacitor	1 $\mu$ f
18	Emergency Rated Voltage	185/264 V

## Outdoor Unit

No	Part description	Specification
1	Dimensions( L/W/H)	(82/26/54)cm
2	Dimensions of condenser ( L/H)	(82cm (curve )/51 cm )
3	Type of condenser	Copper tube golden
4	Pipe volume of condenser	1/4 inch
5	Fan motor power	35 w
6	Round number of fan motor	
7	Current of fan motor	0.33 A
8	Rated voltage	220- 240 v—50Hz
9	Climate type	T3
10	Compressor type	Gree 214
11	Capacitor of compressor	35 $\mu$ f
12	Cooling Current	5.6 A
13	Heating current	6 A
14	cooling power input	1160 W
15	Heating power input	1110 W
16	Refrigerant	R22
17	Refri. charge	0.72kg
18	Length of installation pipe	5 m
19	Volume of installation pipe	(1/2 –1/4 )inch
20	Weight	32.5kg
21	Fan Motor Capacitor	2.5 $\mu$ f
22	Cooling Operation Ambient Temperature Range	60 °C
23	Sound Pressure Level	50 dB
24	Pipe Max Distance Height	15 m
25	Pipe Max Distance Length	25 m
26	Emergency Rated Voltage	185/264 V