

PAC 25B Split Type AirCon

With the PAC 25B, heat taken from the room or environment is absorbed by water and then returned as part of a continuous operation. This makes it a “pure” air conditioning unit, where there is no de-rating condenser. The transfer medium, therefore, is normal water and not refrigerant.



Detail	Pac 25B
Cooling Duty	7.3kW (25,000 BTU)
Air Flow	1450m ³ /h
Power Supply	230V / 1ph / 50Hz
Noise Level dB(A)	Outdoor 62 @ 3m/ Indoor 60 @ 4m
Weight	Outdoor 20 kg / Indoor 105 kg
Dimensions (W x L x H)	820 x 380 x 1350m
Pac Line Length	5 metres (Max. 6 = 30 mtr)
Control	Automatic Thermostat (capable of operating down to 10°C)
Running Current	11 amps
Plug Type	13A 3 Pin BS1363