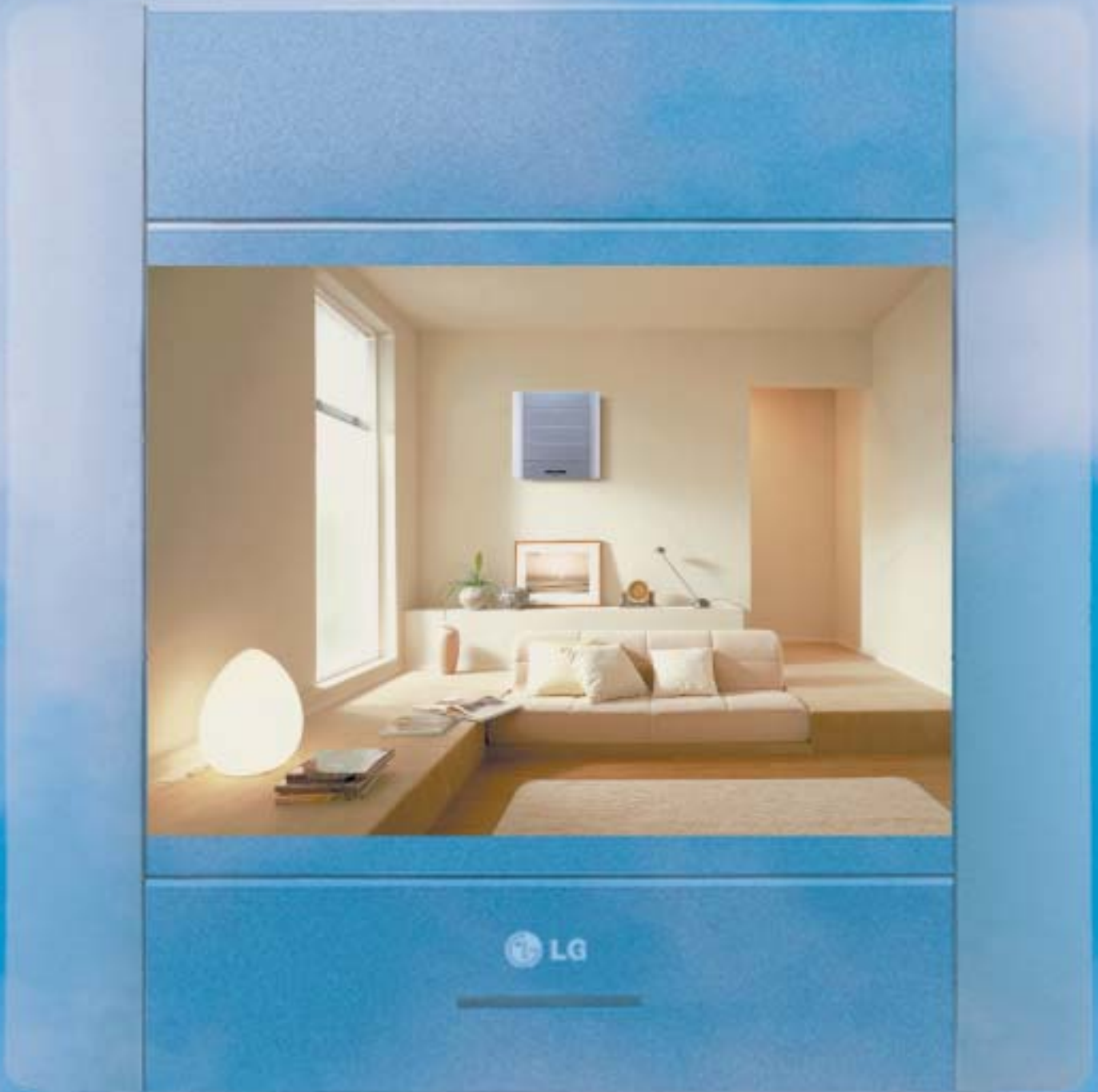




ARTCOOL



New Concept
New Design

New Air Conditioner

LS-P1260BB



LS-P1260BD



LS-P1260BM



Remote Control



The slim Artcool design provides 3 dimensional air flow.



Outdoor Unit



Nominal Capacity

T1 - Cooling (kW)*	3.22
T1 - Heating (kW)*	3.66
T1 - SHR*	72%

Electrical Data

Power Supply (V,Hz,Ph)	220/240,50,1
Power Supply to	Indoor
Nominal system power circuit requirement (Rated Amps)	10
Nominal interconnecting cable capacity (Rated Amps)	10
Interconnecting Cables (Power)	2 + earth
Interconnecting Cables (Control)	2
T1 - Running Current Cooling (Amps)*	5.5
T1 - Running Current Heating (Amps)*	5.8
T1 - Power Input Cooling (kW)*	1.25
T1 - Power Input Heating (kW)*	1.22
T1 - Start Current - Heating*	28
T1 - Start Current - Cooling*	28
Fuse Rating**	10

Performance

T1 - EER Cooling (W/W)	2.58
T1 - COP Heating (W/W)	2.9
Air Circulation Indoor/Outdoor (m3/min)	8.3/26
Moisture Removal (l/hr)	1.1
Sound Indoor (dB(A) at 1m)	40
Sound Outdoor (dB(A) at 1m)	48

Dimensions

Indoor Unit (WxHxD mm)	570x568x137
Outdoor Unit (WxHxD mm)	770x540x245

Net Weight

Indoor Unit (Kg)	8.5
Outdoor Unit (Kg)	35

Pipe Connections

Liquid (inch)	1/4
Suction (inch)	1/2

Maximum Pipe Lengths

Maximum Allowable Elevation (m)	7
Maximum distance separation between indoor & outdoor units (m)	15

Refrigerant R22

Factory Supplied Charge to 7.5m (Kg)	0.8
Addition (7.5m to Maximum) (g/m)	20

Cooling

T1 (Temperate Climate) As shown	Indoor EAT: 27°C DB/19°C WB	Outdoor EAT: 35°C DB
T2 (Cool Climate) New Duty = Above x 0.84	Indoor EAT: 21°C DB/15°C WB	Outdoor EAT: 27°C DB
Standard Features:	Auto restart, Stop/start timer function, Sleep function, Chaos swing louvre, Jet cool operation	

*This data is prepared using the standard conditions described in ISO 5151, 'Non Ducted Air Conditioners and Heat Pumps, Testing and Rating for Performance'.

**The fuse rating is a guide only. Final selection should be in accordance with BS7671, Appendix 3. The fuse rating is given for a motor-rated 'D' Type.



REFRIGERATION & AIR CONDITIONING

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