



HeatPumps
4Pools



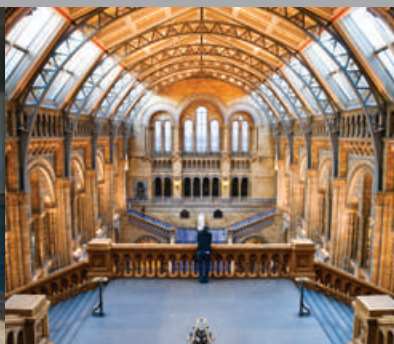
MEACO
PLATINUM
RANGE

MEACOWALL

Ultra Quiet
Wall Mounted
Dehumidifiers



MeacoWall 53B/W | MeacoWall 72B/W | MeacoWall 103B/W



MEACOWALL ULTRA QUIET WALL MOUNTED DEHUMIDIFIERS



- ✓ Swimming pools
- ✓ Gyms
- ✓ Spa areas
- ✓ Storage applications
- ✓ Museums and archives
- ✓ Industry
- ✓ Pump rooms
- ✓ Anywhere that needs a wall mounted dehumidifier

very low at just 44dB for the 53 litre model and 46dB for the 72 litre version.

ENERGY EFFICIENT

These energy efficient heat pump compressor dehumidifiers deliver all energy used in the drying process back to the space thus delivering dry, warm air to your room whilst keeping energy costs down.

GLASS FINISH

These great looking dehumidifiers come in a white casing with either a white or black glass front panel that incorporates the light touch LED controls.

SLIMLINE

Installation is flexible as well with the option

of continuous drainage from either the right or left hand side of the dehumidifier. At a depth of just 202mm deep these dehumidifiers will not protrude far into your room.

All air is filtered when it enters the dehumidifier and the control system allows you to select either continuous airflow for more accurate humidity control or for the fan to stop when the desired relative humidity has been reached.

LOW TEMPERATURE USE

The automatic defrosting system allows use right down to 10°C for those unheated applications where humidity control is required. For swimming pool applications the refrigeration coils are specially coated to ensure a long service life.

Introducing Meaco's new range of high capacity wall mounting dehumidifiers that combine a very modern styling with advanced dehumidification design.

ULTRA QUIET

The incorporation of a DC fan motor helps to reduce running costs and keeps noise levels

SPECIFICATIONS

	53L	72L	103L	
Temperature Range	+10°C to +36°C			
Relative Humidity Range	30% - 99%rh			
Rated Voltage	220-240V/50Hz			
Air Flow (m ³ /h)	450m ³ /h	600m ³ /h	750m ³ /h	
Noise Level at 1 Metre dB(A)	44	46	48	
Power Consumption (kW)	0.93	1.13	1.97	
Running Current (amps)	4.1	5.0	8.7	
Start-up Current (amps)	4.3	5.85	10	
Refrigerant	R410a			
Drying Capacity in Litres (at 30°C & 80%rh)	per hour	2.2	3.0	4.3
	per day	53	72	103
Drain Diameter	16mm			
Dimensions (mm) LDH	1295x202x647	1495x202x647	1495x202x647	
Nett Weight (Kgs)	59	66	74	

