

Enerbreeze

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Enerbreeze is a product of CPA Group



Enerbreeze



Cool **Efficiently,**
Work Comfortably

enerbreeze.com

Why Choose Enerbreeze Portable Evaporative Coolers?

Choosing Enerbreeze means selecting portable evaporative coolers that provide efficiency, flexibility, and service directly from the UK.

Experience the difference that comes with our modern cooling solution, designed with your industrial needs in mind.

Seamless Mobility & Adaptability:

Designed for effortless portability and suitability in diverse environments, Enerbreeze coolers ensure efficient cooling directly to where it's needed most.

Cost-Effective Cooling Solutions:

Enjoy rapid cooling that is cost-effective, and tailored to offer significant cooling benefits without the high installation and energy expenses typically associated with fixed cooling methods.

Transformative Comfort:

Our coolers are not just about cooling; they're about transforming workspaces into comfortable, more productive environments. Enerbreeze makes it possible to achieve an optimal workplace atmosphere that encourages efficiency and well-being.

Expert Service and Reliability:

Choosing Enerbreeze means you're investing in a solution that's not just about the product itself but also about the comprehensive support behind it. As a UK-based supplier, we pride ourselves on a service team dedicated to your satisfaction. Additionally, we ensure a ready supply of original spare parts, further underlining our commitment to support and maintain the reliability of your investment.

Immediate Availability:

We recognise the urgency of your cooling requirements, which is why Enerbreeze coolers are available for immediate delivery. Our dedication to prompt service guarantees your needs are addressed quickly.



MEC-16DS



Applicable for smaller size work spaces.
Fitted with oscillating shutters

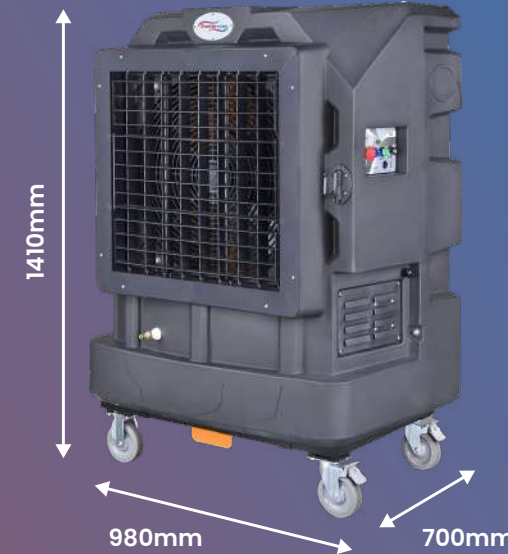
Unit Height	1200 mm
Width x Depth	670 x 480 mm
Empty Weight	40 kg
Full Water Weight	88 kg
Fan Blades	406 mm 3 Nylon 6 + Fiber
Motor	0.25 kW
Voltage	1ϕ, 220V, 50 / 60Hz
Speeds (Max.)	1480 RPM
Oscillating Shutters	Yes
Cooling Capacity	90 m ²
Airflow	10,000m ³ /h
Water Reservoir	48 L
Maximum Current (AMPS)	4.2A ± 10%
Power Consumption (Max.)	260 w/hr ± 10%

MEC-18DS



Unit Height	1300 mm
Width x Depth	750 x 500 mm
Empty Weight	45 kg
Full Water Weight	105 kg
Fan Blades	457 mm 3 Nylon 6 + Fiber
Motor	0.25 kW
Voltage	1ϕ, 220V, 50 / 60Hz
Speeds (Max.)	1380 RPM
Oscillating Shutters	Yes
Cooling Capacity	120 m ²
Airflow	14,000m ³ /h
Water Reservoir	60 L
Maximum Current (AMPS)	3.3A ± 10%
Power Consumption (Max.)	410 w/hr ± 10%

MEC-24DS



Applicable for mid size work spaces.
Fitted with oscillating shutters

Unit Height	1410 mm
Width x Depth	980 x 700 mm
Empty Weight	75 kg
Full Water Weight	195 kg
Fan Blades	610 mm 3 Nylon 6 + Fiber
Motor	0.4 kW
Voltage	1ϕ, 220V, 50 / 60Hz
Speeds (Max.)	1100 RPM
Oscillating Shutters	Yes
Cooling Capacity	160 m ²
Airflow	18,000m ³ /h
Water Reservoir	120 L
Maximum Current (AMPS)	4A ± 10%
Power Consumption (Max.)	630 w/hr ± 10%

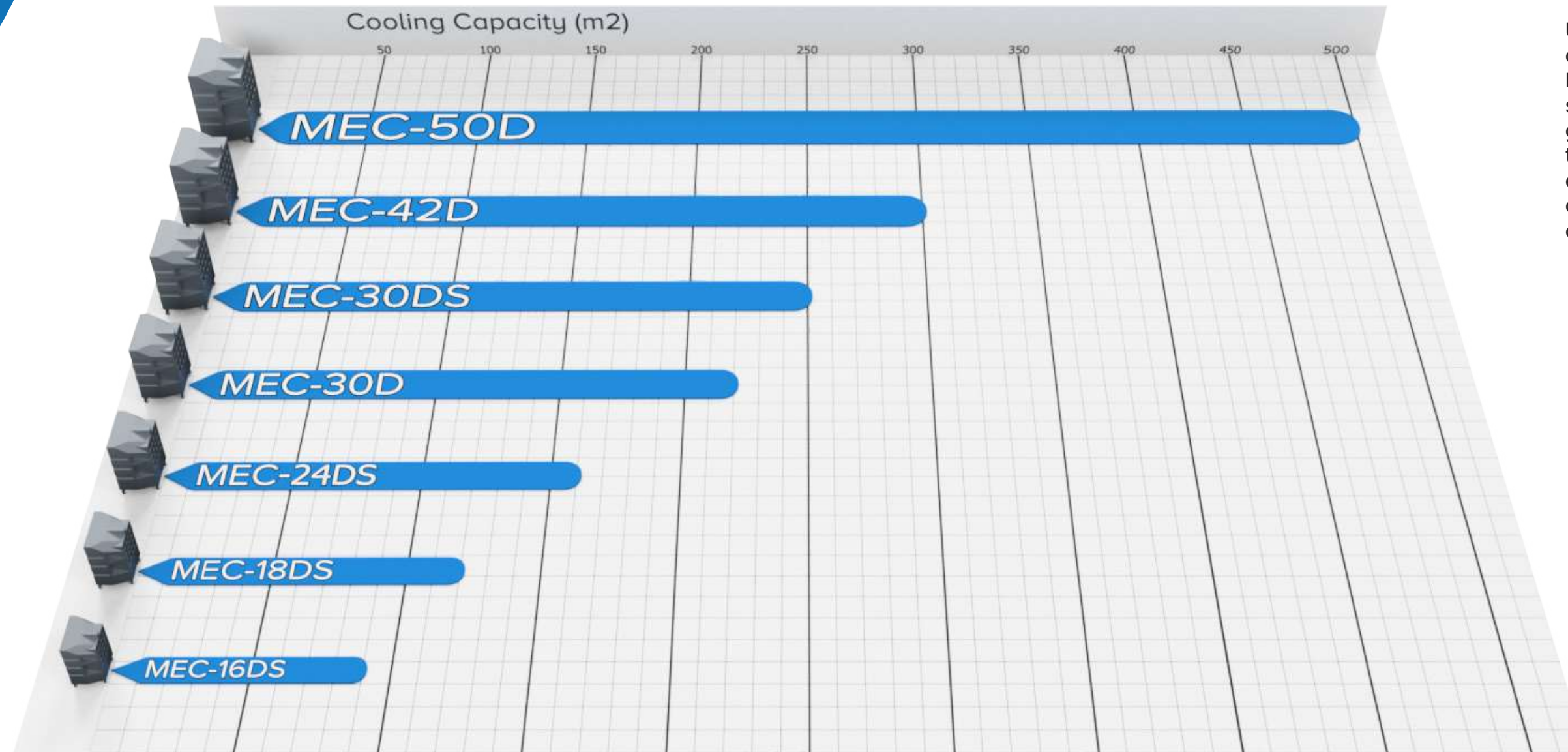
MEC-30DS



Unit Height	1720 mm
Width x Depth	1320 x 690 mm
Empty Weight	100 kg
Full Water Weight	270 kg
Fan Blades	762 mm 3 Nylon 6 + Fiber
Motor	0.4 kW
Voltage	1ϕ, 220V, 50 / 60Hz
Speeds (Max.)	1100 RPM
Oscillating Shutters	Yes
Cooling Capacity	250 m ²
Airflow	25,000m ³ /h
Water Reservoir	170 L
Maximum Current (AMPS)	4.6A ± 10%
Power Consumption (Max.)	965 w/hr ± 10%

Cooling Capacity

Ensuring optimal performance by meeting the specific cooling demands of your workspace.



Understanding the importance of adequate cooling is crucial. The cooling capacity of each Enerbreeze cooler is designed to meet the specific demands of your workspace. By guaranteeing consistent and effective temperature control, Enerbreeze portable evaporative coolers make a significant difference in maintaining a productive and comfortable environment.

MEC-30D



Unit Height	1600 mm
Width x Depth	1260 x 720 mm
Empty Weight	90 kg
Full Water Weight	235 kg
Fan Blades	762 mm 3 Nylon 6 + Fiber
Motor	0.4 kW
Voltage	1ϕ, 220V, 50 / 60Hz
Speeds (Max.)	1000 RPM
Oscillating Shutters	No
Cooling Capacity	220 m ²
Airflow	22,000m ³ /h
Water Reservoir	145 L
Maximum Current	4.4A ± 10%
Power Consumption (Max.)	725 w/hr ± 10%

MEC-42D



Unit Height	1860 mm
Width x Depth	1550 x 810 mm
Empty Weight	120 kg
Full Water Weight	300 kg
Fan Blades	1067 mm 6 Nylon 6 + Fiber
Motor	1.1 kW
Voltage	1ϕ, 220V, 50 / 60Hz
Speeds (Max.)	580 RPM
Oscillating Shutters	No
Cooling Capacity	300 m ²
Airflow	32,000m ³ /h
Water Reservoir	180 L
Maximum Current	6.8A ± 10%
Power Consumption (Max.)	1140 w/hr ± 10%

MEC-50D



Unit Height	2200 mm
Width x Depth	1800 x 880 mm
Empty Weight	185 kg
Full Water Weight	390 kg
Fan Blades	1270 mm 3 SMC Fiberglass
Motor	1.5 kW
Voltage	1ϕ, 220V, 50 / 60Hz
Speeds (Max.)	660 RPM
Oscillating Shutters	No
Cooling Capacity	500 m ²
Airflow	48,000m ³ /h
Water Reservoir	230 L
Maximum Current	7.6A ± 10%
Power Consumption (Max.)	1085 w/hr ± 10%

Applicable for larger open spaces.



Industries

