

DE'AURA AIR COOLERS



About Us

At **DE AURA**, we provide exceptional air cooling solutions for both hospitality/residential and industrial needs. We focus on innovative, efficient, and reliable systems designed to enhance comfort, optimize performance, and deliver significant value across diverse environments.

At **DE AURA**, we're committed to helping you find the ideal air cooling solution. Explore our catalogue for high-performance air coolers that deliver efficiency, reliability, and superior comfort for any space.

The Products

Air coolers (evaporative coolers) are an eco-friendly, energy-efficient alternative to traditional AC. They provide fresh, filtered air while adding beneficial humidity—making them ideal for dry climates like Dubai. They are also cost-effective, easy to install, and free of harmful refrigerants.

Health & Environment

- **Eco-Friendly:** Uses natural evaporation; no harmful chemical refrigerants.
- **Fresh Air:** Constantly circulates outdoor air rather than recycling stale air.
- **Humidifying:** Prevents dry skin and eyes by adding moisture to the air.

Cost Savings

- **Energy Efficient:** Uses up to 80% less electricity than traditional AC.
- **Low Maintenance:** Simple design makes repairs cheap and easy.
- **Plug-and-Play:** No professional installation or ductwork required.

Practicality

- **Portable:** Easily moved between rooms on wheels.
 - **Versatile:** Works in open spaces like patios and garages where AC fails.
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Hospitality and Residential Air Coolers



DA Diet 3D40i

Color: Black/White
Power: 145 W
Power Supply: 230 V
Capacity: 40 L



DA 7500S

Max Airflow: 7500 m³/h
Voltage/frequency: 220V/ 50HZ
Cooling Capacity: 25-40 m²
Power: 160 W
Fan type: Axial
Fan speed: 3 speeds
Water Tank: 30 L
Water consumption: 6-10 L/H
Dimensions: 515 x 350 x 1550 mm
Manual Fill or Direct Water
Net weight: 25 kg
Swing: Auto function, left to right



DA 4500 compact

Voltage/frequency: 220-240V/50~60HZ
Airflow: 4500 m³/h
Power: 120 W
Water tank cap: 40 L
Fan speed: 2 speeds
Rated Current: 0.61 A
Dimensions: 620x400x930 mm
Packing Size: 66*46*90 cm



DA 8000A

Voltage/frequency: 220V/50HZ
Airflow: 8000 m³/h
Power: 280 W
Cooling Area: 30-50 m²
Fan type: Axial
Fan speed: 3 speeds
Water Tank: 125 L
Dimensions: 1360x840x400 mm
Manual Fill or Direct Water
Net weight: 35 kg
Swing: Auto function, left to right



DA 6000A

Max Airflow: 6000 m³/h
Power: 180 W
Voltage/frequency: 220V/50HZ
Fan type: Axial
Fan speed : 3 speeds
Water Tank: 60 L
Dimensions: 610 x 415 x 1280 mm
Swing: Auto function, left to right



DA 9000

Voltage/frequency: 220-240V/50~60HZ
Max Air flow: 8000 m³/h
Power: 295 W
Fan type: Axial
water Tank capacity: 60 L
Fan speed: 3 speeds
Water consumption: 6-10 L/h
Dimensions: 430x720x1150 mm
Net weight: 26 kg
Swing: Auto function, left to right



DA 6000B

Max airflow: 6000 m³/h
Net weight: 18 kg
Power: 130 W
Voltage: 220 V -50/60 Hz
Dimensions: 600 x 410 x 1250 mm
Water tank: 40 L



DA 10000

Voltage/frequency: 220V/50HZ
Airflow: 8000 m³/h
Power: 280 W
Cooling Area: 30-50 m²
Fan type: Axial
Fan speed: 3 speeds
Water Tank: 125 L
Dimensions: 1360x840x400 mm
Manual Fill/ Direct Water
Net weight: 35 kg
Swing: Auto function, left to right

Hospitality and Residential Air Coolers



DAXL DD125

Tank Capacity: 125 L
Dimensions: 870 x 440 x 2100 mm
Air Delivery: 8500 + 8500 m³/hr
Fan Diameter: 525 mm (dual fans)
Cooling Pad Thickness: 50 mm
Power Consumption: 215 W x 2
Net Weight: 40 kg
Air Throw Distance: 20 meters



DA-777 Plus

Max Airflow: 6500 m³/h
Color: Grey
Power Consumption: 580 W
Type: Air Cooler
Capacity: 100 L
Cooling Area: Large commercial and industrial spaces
Water Tank Capacity: High capacity for non-stop cooling

Industrial Air Coolers



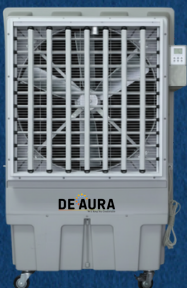
DA 10000

Voltage/frequency: 220V/50HZ
Airflow: 8000 m³/h
Power: 280 W
Cooling Area: 30-50 m²
Fan type: Axial
Fan speed: 3 speeds
Water Tank: 125 L
Dimensions: 1360x840x400 mm
Manual Fill/ Direct Water
Net weight: 35 kg
Swing: Auto function, left to right



DA 23000

Max Air Flow: 23000 m³/H
Voltage: 220-240 V
Frequency: 50/60HZ
Rated Power: 1100 W
Water Consumption: 10-15L/H
Water Capacity: 150 L
Size: 1120*690*1730 MM
Weight: 68 KGS
Effective Area: 200-250 m²



DA 18000

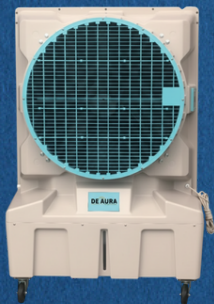
Max Airflow: 18000 m³/h
Voltage/frequency: 220V/50HZ
Power: 750 W
Cooling Capacity: 100-150 m²
Fan speed: 3 speeds
Water Tank: 60 L
Dimensions: 1120x600x1500 mm
Manual Fill or Direct Water
Net weight: 62 kg
Swing: Auto function, left to right



DA 24000

Max Air Flow: 24000 m³/H
Voltage: 220-240 V
Frequency: 50/60HZ
Rated Power: 1100 W
Water Consumption: 10-15L/H
Water Capacity: 150 L
Size: 1120*690*1730 MM
Weight: 68 KGS
Effective Area: 200-250 m²

Industrial Air Coolers



DA 26000

Power Input: 220-240V / 50-60Hz
Air Flow: 26000 m³/h
Power: 8500 W
Dimension: 113*64*1600 cm
Water Tank Capacity: 150 L
Net Weight: 50 kg
Estimated Cooling Area: 200-250 m²
Water Consumption: 10-15L/h



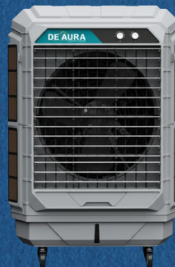
DA M502 T18

Max Airflow: 48000 m³/h 28272 CFM
Speed Max: 660 RPM (Variable)
Voltage/frequency: 220V/50HZ
Motor: 2HP
Current(max.): 7.6A±10%
Power Consumption: 1100W/H±10%
Water Tank: 230L / 60G
Sound: 70Db
Dimensions: 220x180x88 cm
Net weight: 185 Kg



DA 28000

Power Supply: 220V/50HZ
Max Airflow: 28500 m³/h
Power Source Type: Corded
Electric Control Humidity Control
Water tank Capacity: 200 L
Noise Level: 68 db(A)
Fan Diameter: 525 mm
Air Volume: 28500 m³/h
Special Features: 3-speed control
Cooling Media: Honeycomb



DA Commercial DAX1100

Color: Grey
Power Consumption: 580 W
Type: Air Cooler
Capacity: 100 L
Cooling Area: Large commercial and industrial spaces
Water Tank Capacity: High capacity for non-stop cooling
Best For: Factories, warehouses, and event halls



DA 30000

Max Air flow: 30,000 m³/h
Power supply: 220 v, 50Hz
Power consumption: 1.1 kW
Water tank: 200 L
Water consumption: 10-15 L/h
Body material: HDPE
Size: 1800 x 1600 x 800 mm



DA 18S

Cooling Area: Medium-sized rooms
Water Tank Capacity: Moderate for daily use
Best For: Apartments, offices, and study rooms



DA M602 T32

Max Airflow : 32000 m³/h 18848 CFM
Speed Max: 540 RPM (Variable)
V/F: 220V/50HZ
Motor: 1.5 HP
Shutters: NO
Fan: 42" 6 Nylon 6 + Fiber
Current(max.): 6.9A±10%
Cooling Cap: 300 m²/3229 s.f.
Power: 960W/H±10%
Water Tank: 180L / 48G
Sound: 70Db
Dimensions: 186x155x81cm
Net weight: 120 Kg



FREE INDUSTRIAL AIR COOLER

Air flow: 24000m³/h
Air Cover: 150-200m²
Motor: 1.1 kW
frequency control with led display, 1Phasecopper wire
Power Supply: 220V/ 50Hz
Water consumption: 5-10L/H
Water Tank: 20 L
Noise: 70 DB

DEAURA
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