

PROXCELO

Peace of Mind



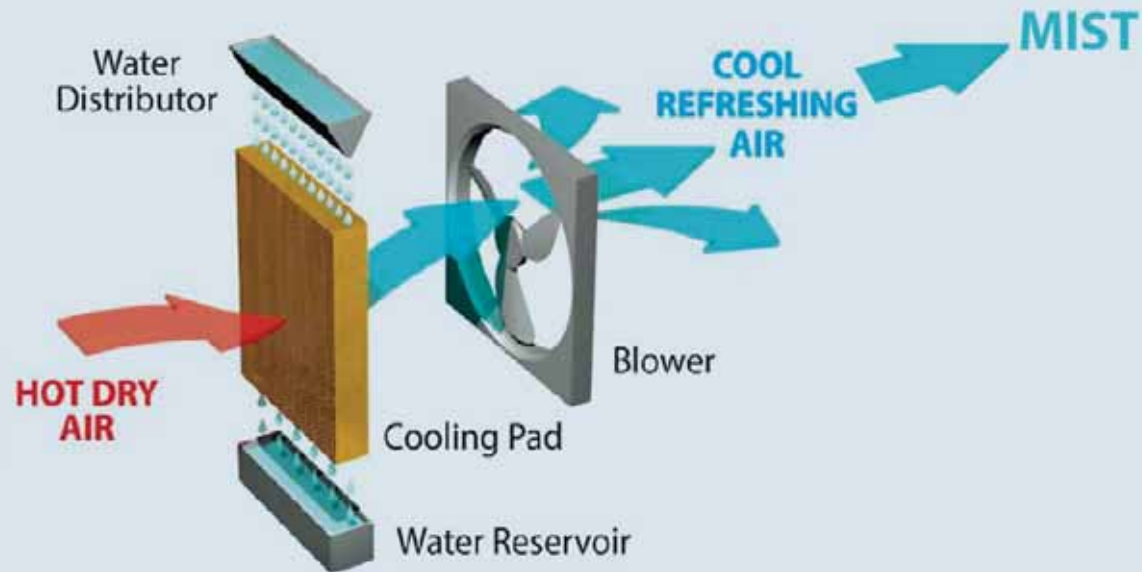
+971 6 744 2040 | info@proxcelo.com | www.proxcelo.com

ABOUT PROXCELO

Proxcelo was founded on 20+ years of technical expertise in the cooling industry. More than that, it was established on years of listening to our customers. Listening with an innovative mind have created the opportunity to build a revolutionary product to match a variety of our customer's needs.

Simply put, we manufacture the highest quality, most advanced cooling equipment on the market today. All while providing our customers a feeling of partnership with our company. We honor integrity, innovation, fun and community values as part of our business philosophy.

DualXcool Technology™



We know our customers care about protecting their investments, their workers, and the environment. Our reliable technology provides customers with peace of mind, and assurance that their investment in our product will pay off. DualXCool technology guarantees reducing worksite heat stress.

TECHNICAL SPECIFICATIONS

PROXCOOL 300 TM

SKU	PXC300A
Power source	220V-50 Hz
Temperature Drop	Up to 20°C
Cooling Capacity	Up to 3000 sq. ft. - 278 sqm
Effective Distance	Up to 70 feet (21m)
Oscillation	Yes
Integrated Water Container	210 L - 55 gal
Electrical Consumption	880W/2.5 to 3.6 amp
Air Flow	12000 CFM (20388 m3/hr)
Height	174 cm (68.5")
Width	152 cm (60")
Depth	90 cm - 35.4"
Weight(without water)	89 kg - 198 lbs.
Power Source	220 V Type G Plug
Motor	1 hp
Technology	Dual X Cool Technology
Highly Durable Castors	4" (10cm)rugged wheels and casters
Warranty	1 Year *+Life time on body*
Control Panel	Electrical with remote control OR industrial heavy duty switch



for more info call +971 6 744 2040

*cooling ability will depends on weather humidity | *not applicable for accidental damages | * Mist technology is available with proxcool300 only and upon order.

PROXCOOL 200™



SKU	PXC200A
Power source	220V-50 Hz
Temperature Drop	Up to 20°C
Cooling Capacity	Up to 2000 sq. ft. - 185 sqm
Effective Distance	Up to 40 feet (12m)
Oscillation	Yes
Integrated Water Container	151 L - 40 gal
Electrical Consumption	865W/2.4 TO 3.5 amp
Air Flow	9500 CFM (16140 m3/hr)
Height	162 cm (63.7")
Width	101 cm (39.7")
Depth	71 cm (28")
Weight(without water)	69 kg - 152 lbs
Power Source	220 V Type G Plug
Motor	1 hp
Technology	Dual X Cool Tecnology
Highly Durable Castors	5" (12.5cm)rugged wheels and casters
Warranty	1 Year *+Life time on body*
Control Panel	Electrical with remote control OR industrial heavy duty switch

for more info call +971 6 744 2040

*cooling ability will depends on weather humidity | *not applicable for accident damages | * Mist technology is available with proxcool300 only and upon order.

INDUSTRIAL CONTROL PANEL

Heavy duty easy-to-use industrial control panel. All models utilize a single power cord and control switches.

Before connecting the plug to an outlet, ensure there is no standing water where the cord may lie or where the operator is standing. The use of separate multiple outlet devices are not recommended. When making electrical connection, ensure compliance to local and regional codes. Use only with protected electrical outlets.

Please refer to the barcode product label on the side of the product for specific electrical requirements.



DIGITAL CONTROL PANEL

Optional digital control panel available.





APPLICATIONS

Agriculture, Stables, Aviation hangers, Military, Commercial Construction Sites, Automotive, Warehouses. Manufacturing Facilities, Mining, Cafes, Restaurants, Hotels and Residential Use.

HEAT AS A WORKPLACE DANGER:

Heat stress creates a workplace hazard indoors as well as outdoors and can occur in well-ventilated facilities as a result of local heat sources such as steam, hot machinery, and engines. Heat illness and fatality have been documented within a heat index as low as 84°F - 28c.

REDUCE INJURY, DECREASE COST:

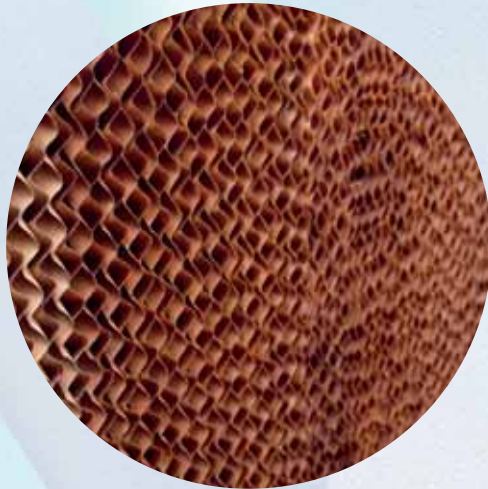
Using Proxcelo evaporative Coolers to effectively cool down your workforce can help prevent mistakes and injury, decreasing related costs. Cooling your workforce will help keep them aware and productive, the effect will be lower insurance costs, less worker compensation claims, and an overall increase in profitability.

HEAT CAUSES COSTLY MISTAKES:

Studies have shown that people make more mistakes as temperatures increase. Mistakes can not only be costly to a company in terms of damaged equipment but also create potential insurance liabilities. When dealing with heavy machinery, mistakes can result in serious injury – or even loss of life.

DECREASE HEAT, IMPROVE SAFETY:

ProXcelo evaporative coolers is the ideal cooling solution to maximize cool-off times, improve workplace safety, and increase productivity. Our portable cooling unit was engineered to cool outdoors and in open spaces; it is more efficient than other cooling units such as HVAC and evaporative coolers in these environments. Proxcelo evaporative coolers provides workers relief and helps improve morale.







P e a c e o f M i n d

Factory H1-2, Ajman Free Zone, Ajman, UAE

PO Box 40174

+971 6 744 2040

info@proxcelo.com

www.proxcelo.com