

5G

HYPER COOLER

Low Noise Premium Small Applications

TORNADO 10K

KAAVA®

Xtraordinary Quality Super Coolers



Quadraflow Cooling Technology A unique four dimensional air suction body design. Larger cross section pad area, maximises the evaporation process. Increases the cooling efficiency by upto 25% and lowers down the moisture addition by upto 50% than the conventional air coolers.



Centrifugal Turbine Blower Produces a constant, cool, quiet, refreshing powerful air breeze. Optimized motor and fan design delivers airflow of up to 50 feet with zero noise.



Multi Stage Air Filtration Technology for pure, pristine and filtered air all summer long. Non recycled outside air is passed via carbon coated pre air filters which restricts allergens, bacteria and pollutants up to PM10 to invade. It helps remove the indoor pollutants via powerful positive air stream and cross ventilation. It can change complete internal air at least every two minutes with zero recycling.



5th Generation Hyper Rigid Media Cooling Pads Made from virgin aspen wood, high cooling efficiency of upto 90% and low humidity addition ratio. upto 25% more cooling in comparison to 3G honeycomb pads. Long life span upto 5 years*



Multiple Safety Protections Waterproof control box. Electric phase lack protection, overload & overheat protection for long life and trouble free safe performance.



Water Shortage Alarm If the water goes short in the tank, the LCD panel beeps, blinks red light and stops the water pump for protection. Display live water level and has water overflow protection valve installed.



Digital Information Display LCD panels displays with cool n dry mode etc.



Trapeze Water Distributor Technology Non clogging uniform water distribution on all pads without leakages.



Body 'N' Design Beautifully designed, strongest, durable, compact and lightweight engineered body cabinet. Made from high quality 100% virgin UV stabilized polymer. Maintenance free, rust free, shock free and deformation free quality with 10 years warranty on body cabinet.

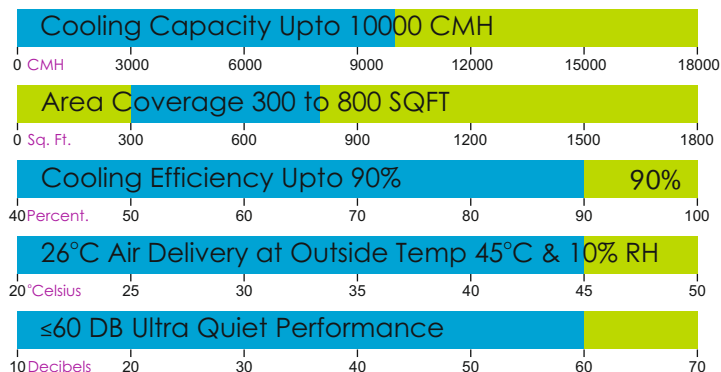


Available in
Top & Side
Air Discharge

LCD Remote Panel
With IR Remote



Salient Features-



Technical Specification

Description	Spec.	Description	Spec.
Fan type	Centrifugal Blower	Air Pressure	100 PA
Air Flow	10,000 CMH	Water Tank	110 Liters
Voltage	220-240 V/ 1ph	Rated Current	1.0 - 2.0 Amp.
Power	350 W	Dimensions (WxDxH)	32 x 32 x 52 Inch
Motor	3 speed	Net Weight	45 Kgs
Controller	LCD with remote	Operating Weight	140 Kgs
Noise	≤60 DB	Air Outlet Size	20 x 20 Inch
Area Coverage	300 - 800 Sq. Ft.	Stand Size	24 x 24 Inch out to out

MOP - 59,900/-*

