

## JASA-KM22A / JASA-KM22B / JASA-KM22C



### Features:

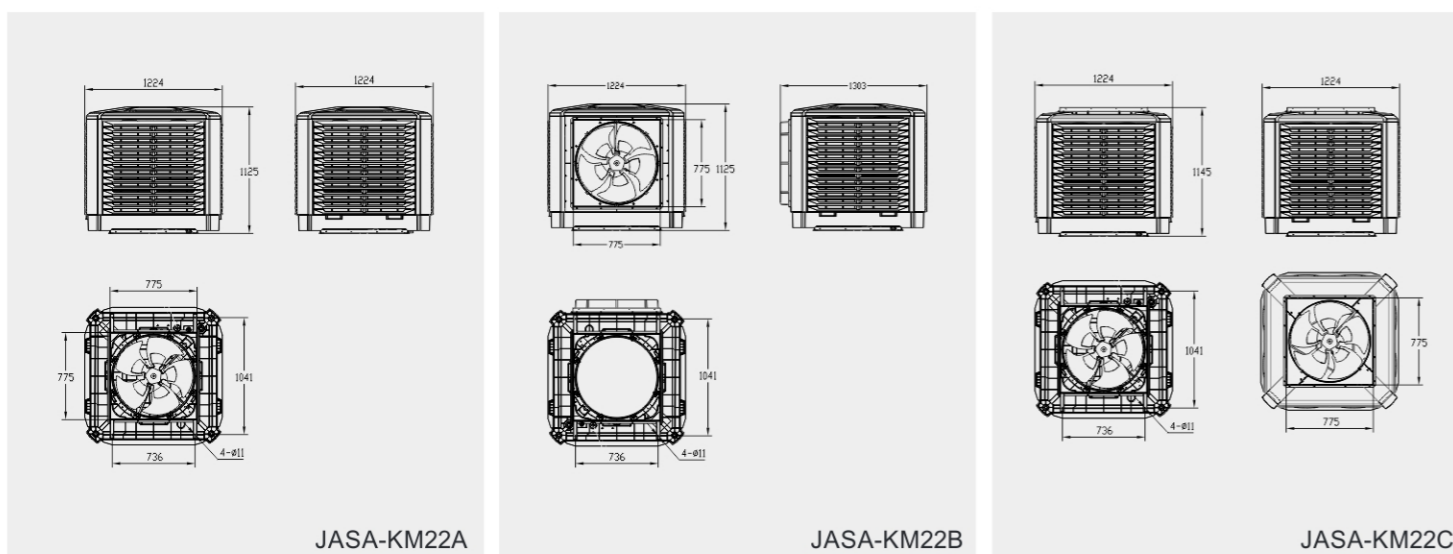
- High Performance Cooling Pads
- Wired Remote Control with Running Status LED Display
- 24 Hours Timer ON/OFF
- 12 Fan Adjustable speeds
- Reversal Rotation Available to Exhaust the Indoor Air
- Auto-clean Available to Prolong the Service Life of the Cooling Pads
- 1-72 Hours Draining Interval Adjustable
- Self-diagnosis and Error Code Display
- High Quality Air Pre-filter to Protect the Cooling Pad

### Target Applications:

- Factory plants
- Supermarkets
- Gymnasiums
- Subway or bus stations

### SPECIFICATIONS

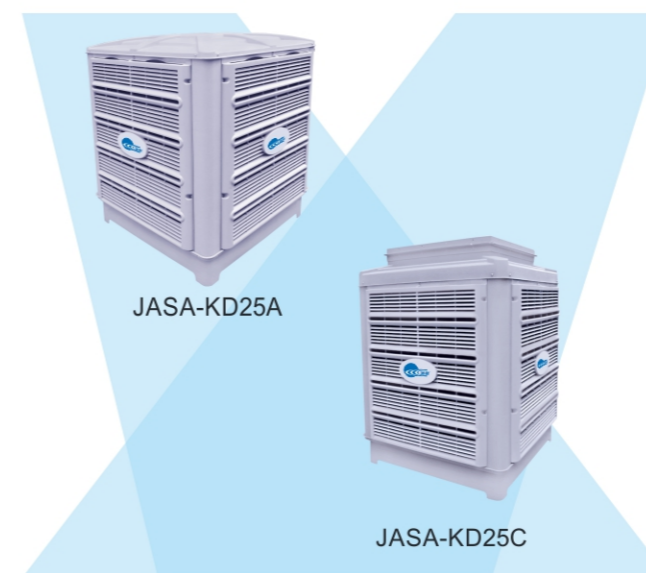
Model		JASA-KM22A	JASA-KM22B	JASA-KM22C
Air Discharge		Bottom	Side	Top
Nominal Max Airflow	m <sup>3</sup> /h	22000	22000	22000
Voltage/Hertz/Phase	V/Hz/Ph	220-240/50/1	220-240/50/1	220-240/50/1
Power Consumption	KW	1.5	1.5	1.5
Cooling Capacity	KW	58	54	58
Evaporative Efficiency	%	85	81	85
Evaporative Capacity	L/h	78	75	78
Sound pressure Level@1m	dB(A)	70	70	70
Water Tank volume	L	40	40	40
Air Outlet Dimensions	mm	777x777	777x777	777x777
Unit Size(WxDxH)	mm	1225x1225x1125	1305x1225x1125	1225x1225x1145
Net Weight	Kg	87	86	88
Running Weight	Kg	141	137	142



Under test condition DB 38°C/WB 23°C

Above specifications and external appearance are subject to change without prior notice, please in kind prevail.

## JASA-KD25A / JASA-KD25C



### Features:

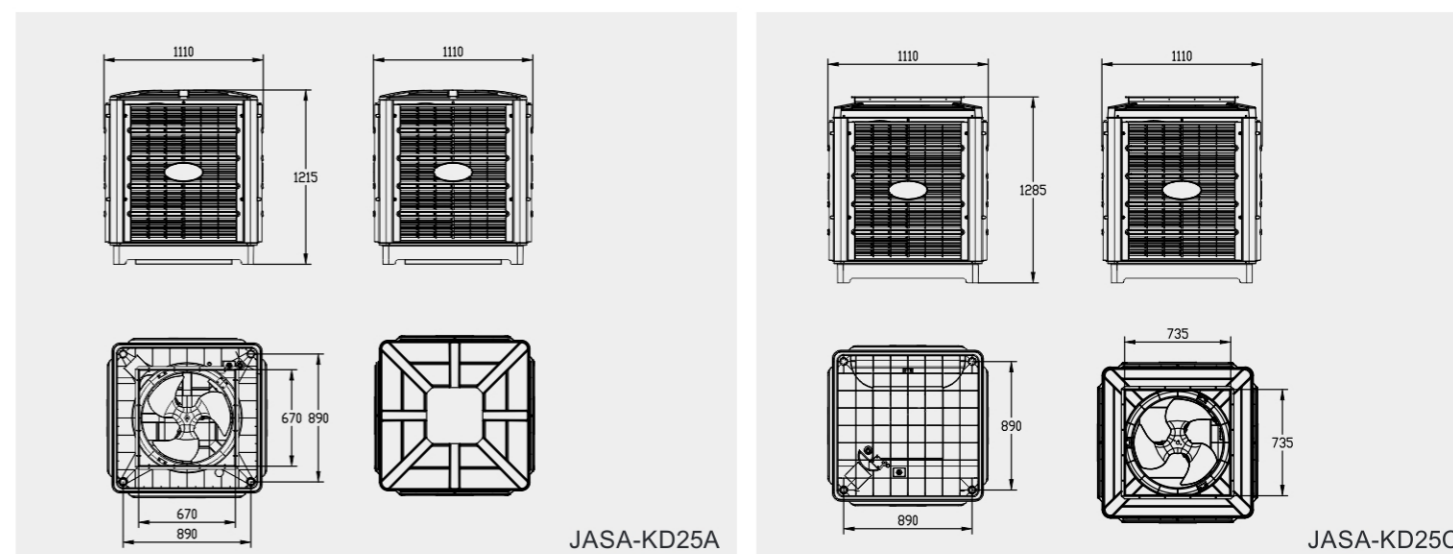
- **Innovative fan:** patent axial fan blade with excellent performance.
- **Eco-efficient:** can reach eu standard, more energy-saving.
- **More air flow:** get more airflow than similar size products in existing market.
- **Powerful:** can running with longer air duct than normally cooler.
- **Quiet:** noise is lower than those similar products under the same condition of air pressure.
- **High cooling efficiency:** larger size pad, high quality pad to guarantee long-term effective cooling.
- Wired remote controller with running status LED display.
- Optimized motor and fan to deliver low noise and powerful airflow.
- Auto clean available to keep tank and water clean all the time and thereby also prevent frequent clogging of pads.
- 16 Fan Adjustable speeds.
- High quality air re-filter to protect the cooling pad.

### Target Applications:

- Automobile Assemble and Accessories Factories
- Plastic Injection and Rubber Factories
- Textile Mills
- Hardware Processing Factories
- Maintenance Workshops of High-Speed Trains
- Parks

### SPECIFICATIONS

Model		JASA-KD25A	JASA-KD25C
Discharge Type		Bottom	Top
Nominal Max Airflow	m <sup>3</sup> /h	25000	25000
Voltage/Hertz/Phase	V/Hz/Ph	220-240/50/1	220-240/50/1
Motor Power	KW	1.5	1.5
Cooling Capacity*	KW	65	65
Evaporative Efficiency*	[%]	90	90
Evaporative Capacity*	L/h	80	80
Sound Pressure Level @1m	dB(A)	69	69
Water Tank Volume	L	25	35
Air Outlet Dimensions	mm	670x670	735x735
Unit Size	mm	1100x1100x1230	1100x1100x1250
Net Weight	Kg	70	73
Running Weight	Kg	101	115



Under test condition DB 38°C/WB 23°C

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