

Intelligent Central Dust Collection System

CDCA Series



Efficiency

Intelligence

Technology

Environment

Features:



Central Dust Collection System reduces the floor space.



Intelligent frequency conversion system, can remotely controlled -- energy saving.



Air Ject clean,super motor and strong suction.



Cabinet station control unit and Energy box unit can be chosen. 1 unit has 2 stations.

Technical data:

Model	CDCA 55	CDCA 75	CDCA 110	CDCA 125
Voltage/currency	380V/50Hz			
Max.current	12.9A	16.7A	28A	28A
Power	5.5KW	7.5KW	11KW	12.5KW
Numbers of station	4-6	6-8	10-12	12
Air flow	530m³/h	530m³/h	900m³/h	1050m³/h
Negative pressure	300mbar	320mbar	280mbar	290mbar
Container capacity	60L	60L	60L	60L
Air supply pressure	0.8Mpa	0.8Mpa	0.8Mpa	0.8Mpa
Noise	< 70dB	< 70dB	< 72dB	< 72dB

Note: if there is inconsistency between the image and actual product, the actual product shall govern.

◆ Intelligent Central Dust Collection System is widely used for collecting dust, PM, metal scraps and so on in various industries, such as: automobile, chemical, medicine, food, machinery, cement, metallurgy, plastic, abrasive and so on.

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