Cartridge Dust Collector

MODEL

DC-4800

Pulse cleaning · 8 cartridges · Built in Green Bay, Wisconsin

AIRFLOW

4,800
CFM

FILTER AREA	CARTRIDGES	FILTRATION EFFICIENCY	NOISE
2,240 sq ft	**8**	**99.9%** at 0.5 micron	under **80** dBA at 5 ft

SAMPLE

Spec table, as supplied
Shown as a sample so a buyer can check each line against the supplied spec set.

ITEM	AS SUPPLIED	CHECKED
Model	DC-4800	☐
Airflow	4,800 CFM	☐
Filter area	2,240 sq ft	☐
Cartridges	8	☐
Filtration efficiency	99.9% at 0.5 micron	☐
Pulse cleaning	90 psi	☐
Noise	under 80 dBA at 5 ft	☐
Footprint	6 ft by 4 ft	☐
Height	14 ft	☐
Electrical	460 V, 3 phase, 15 hp	☐
Built in	Green Bay, Wisconsin	☐

SAMPLE Spec table — 11 lines

SAMPLE

Specifications by system

Model DC-4800
Airflow 4,800 CFM

01 PERFORMANCE

Airflow	4,800 CFM
Noise	under 80 dBA at 5 ft

02 FILTRATION

Filter area	2,240 sq ft
Cartridges	8
Filtration efficiency	99.9% at 0.5 micron

03 CLEANING

Pulse cleaning	90 psi

04 ELECTRICAL

Voltage	460 V
Phase	3 phase
Horsepower	15 hp

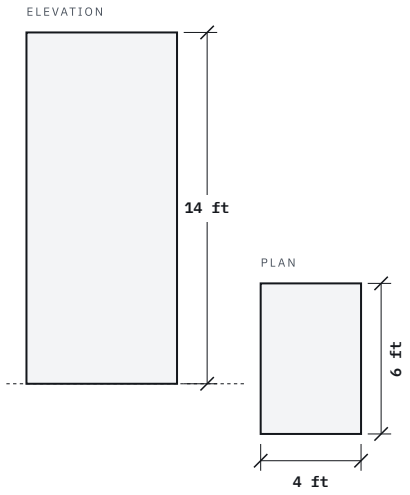
05 DIMENSIONS

Footprint	6 ft by 4 ft
Height	14 ft

06 ORIGIN

Built in	Green Bay, Wisconsin

OVERALL ENVELOPE



Footprint 6 ft by 4 ft, height 14 ft. Envelope only, drawn in proportion to the supplied dimensions; unit detail and connections are not shown.

BUILT IN

Green Bay, Wisconsin

Maker **Northwind Air Systems**

SPECIFICATION TEXT

For copying into an equipment schedule.

Cartridge dust collector, Model DC-4800. Airflow 4,800 CFM. Filter area 2,240 sq ft, 8 cartridges. Filtration efficiency 99.9% at 0.5 micron. Pulse cleaning, 90 psi. Noise under 80 dBA at 5 ft. Footprint 6 ft by 4 ft, height 14 ft. 460 V, 3 phase, 15 hp. Built in Green Bay, Wisconsin.

Every figure on this sheet is given exactly as supplied for the DC-4800. None has been added, converted or rounded.