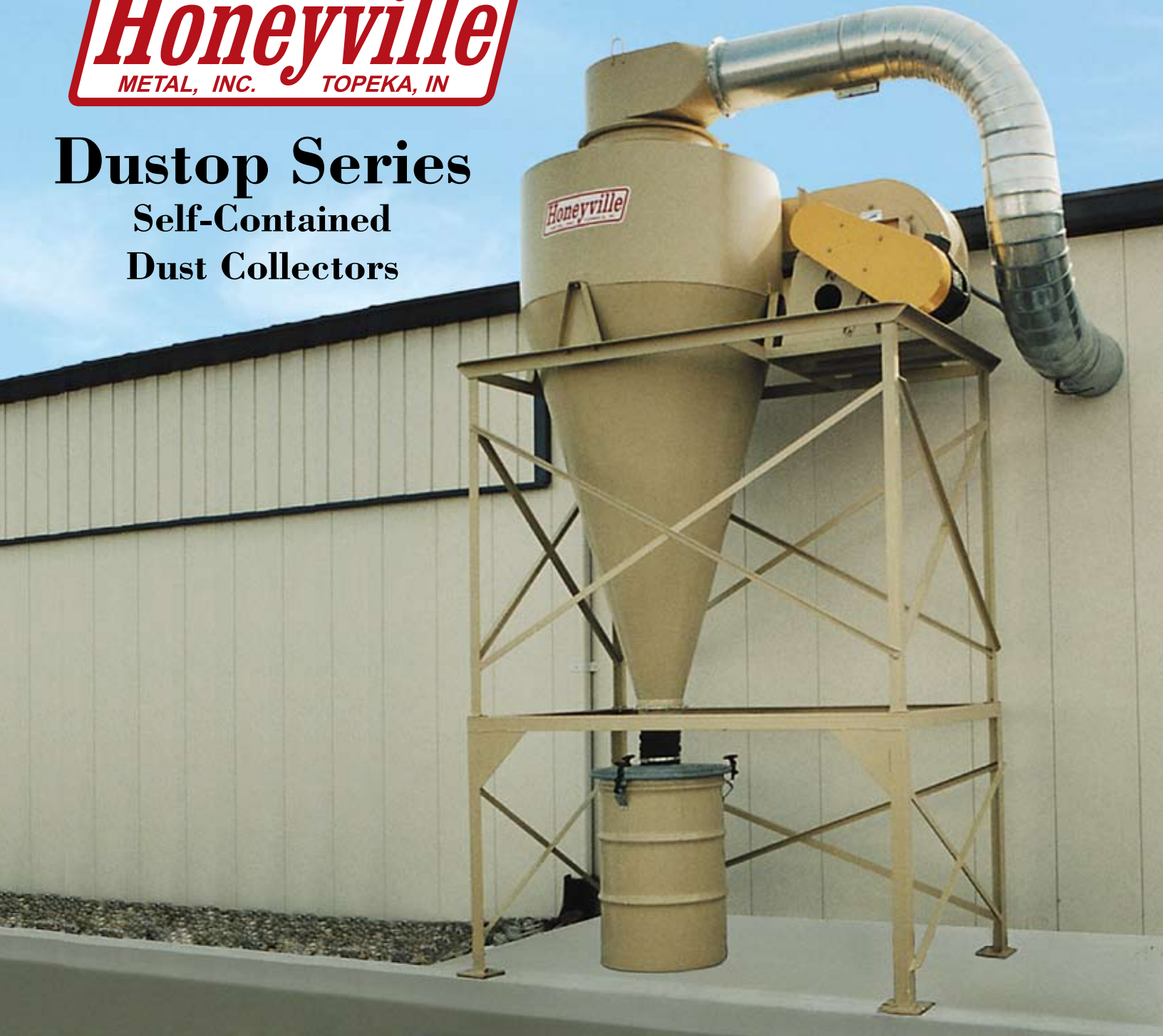




Dustop Series

Self-Contained
Dust Collectors

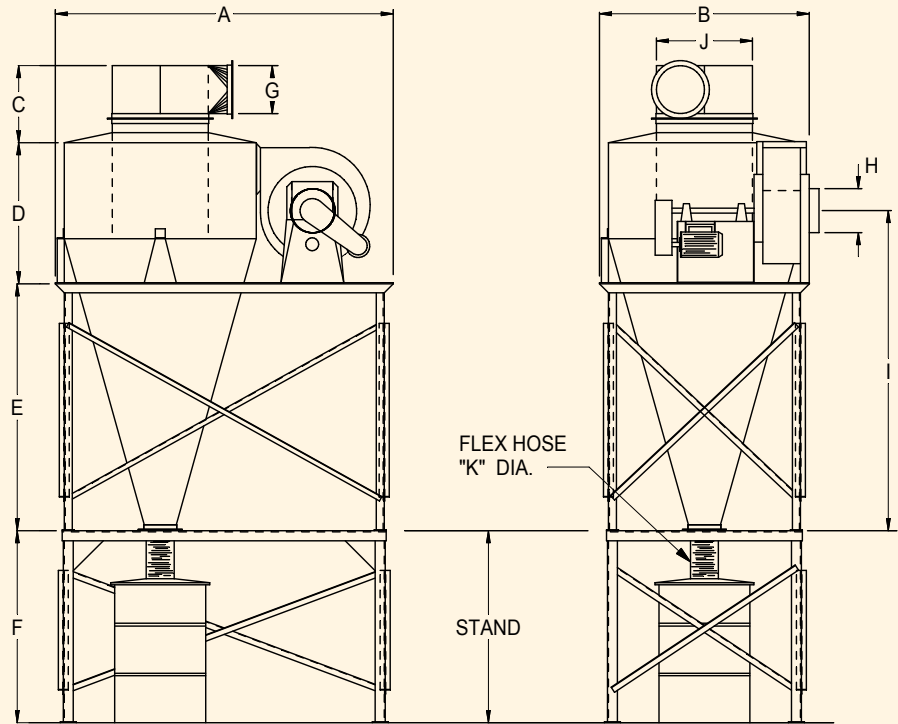


5 Sizes - Ranging from 1,000 CFM to 5,100 CFM, 3 HP to 20 HP



Dustop Specifications

Our Engineering department will analyze your operation, design, fabricate and install a system to meet your needs!



Model	HP	CFM	A	B	C	D	E	F	G	H	I	J	K
4620	3	1,000	50"	28"	11½"	23"	40"	48"	8"	6"	51¼"	10"	7"
5424	5	1,680	58"	28"	13¼"	26"	48"	48/72"	10"	8"	60¾"	12"	7"
8048	10	2,725	85"	53"	22¼"	35"	62"	48/72"	14"	11"	80"	24"	10"
9660	15	3,950	102"	66"	28"	41"	87"	48/72"	18"	13"	108"	30"	10"
12666	20	5,100	133"	73"	28½"	46"	93"	48/72"	20"	15"	116½"	36"	10"

BETTER CLEANING

High inlet velocity and long cone design minimizes dust separation problems. Air can be exhausted outside or returned to building via an interior or exterior filter baghouse.

INDUSTRIAL-DUTY FAN

Fan wheel is carbon steel welded construction, self-cleaning and operating in a progressive radius smooth interior housing, to maximize performance.

MANY APPLICATIONS

Units are completely weatherproof. The centrifugal effect in the cyclone efficiently separates dust particulate out of the air stream into barrels or a dumpster for waste containment.

HEAVY-DUTY CYCLONE

Cyclones are 12 and 14 gauge steel with continuous welds and a painted finish for years of maintenance-free service.

Manufactured by



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