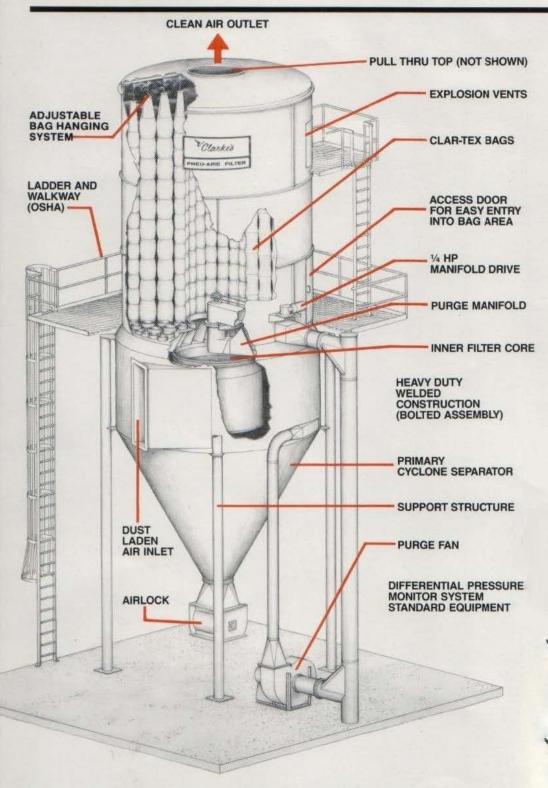


## PNEU-AIRE®

PRIMARY FILTER



Clarke's unique Primary
Pneu-Aire® filter has the same
basic design, features and
advantages as our popular
and successful secondary
Pneu-Aire filter. Unlike most
primary filters, the dust is
contained within the bags and
will not bridge between bags.
During the cleaning cycle,
material is drawn from each
individual bag using a reverse
flow of air which positively
removes dust from within
the bag.

The primary Pneu-Aire is available in various sizes with capacities up to 70,000 ACFM at an 8:1 air to cloth ratio and is suitable for either conventional or draw-thru applications.

Give us a call with your application requirements.

## Clarke's Sheet Metal, Inc.

660 Conger Street • P.O. Box 2428 Eugene, Oregon USA 97402-0139 541-343-3395 • FAX 541-345-1447

## Clarke's International, Inc.

660 Conger Street • P.O. Box 2428 Eugene, Oregon USA 97402-0139 541-343-3395 • FAX 541-345-1447

MODEL*	NO. OF BAGS	DIMENSIONS						
		OVERALL HEIGHT	INLET 9 HEIGHT	TAILPIPE HEIGHT	AIR OUTLET DIAMETER	TAILPIPE DIAMETER	9 SUPPORT LEGS	AIR INLET
14-20	14	38'-71/2"	13'-8"	4'-0"	36″ф	12"ф	10'-6"	16"×34"
38-20	38	43'-21/2"	17'-4"	5'-0"	48″ф	18″ф	12'-95/8"	24"×54"
57-20	57	49'-61/2"	22'-9"	7'-0"	60″ф	24"φ	17'-03/4"	33"×72"
95-20	95	53'-0"	25'-71/2"	8'-0"	60″ф	30″ф	19'-13/4"	36"×84"