ARS Dust Collectors 60,000 CFM

Bridge, Marine, Water Tank Applications DC60

A transverse mounted, dual wheel fan allows for an extremely powerful dust collector with a minimized footprint. The advanced inlet design slows down incoming air for superior dust drop out. Two extra inlets provide added versatility at the job site.





## Features

Hydraulic Auger

Only 34' long

Long Life Filter Cartridges

Low Drag - High Air Flow Design

Specifications are subject to change without notice. Information contained in this brochure is not intended to extend any warranty or representation, expressed or implied, regarding the products described herein.

## ARS RECYCLING SYSTEMS, LLC

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## Specifications

Air Rate Per Unit 60,000 CFM @ 13"wg.

Cartridge Efficiency 99.9% @ 0.5 microns

Arrangement of Elements
Vertical

Cartridge Cleaning Ram Injection, Pulse Type

Number of Filters 108

Filter Media Area 16,200 sq. ft.

Air-to-Cloth Ratio 3.7:1

Ducting Connections Side: 5 @ 20" diameter / Rear: 2 @ 20" diameter

Fan
Class IV non-overloading / Type "C" spark resistant

Engine 200 hp Diesel

Fuel Tank 120 gallon

Auger Drive Hydraulic

Dimensions 34'L x 8'W x 12'3"H

> Brakes Electric

**Options** 

Hydraulic Compressor w/ Air Drying System 200 hp Electric Motor Electric Soft Start System Gooseneck Trailer Certified Lift Available