

SUN-PULSE™ DUST COLLECTOR

INTRODUCTION

The Sunco Sun-Pulse is low cost pulse-jet dust collector designed to operate in process applications with minimal maintenance or downtime.

STANDARD FEATURES

- Carbon steel or stainless steel construction
- A typical unit consists of three sections: a plenum at the top, a housing in the center and a hopper at the bottom.
- Side entry, top removal or top walk-in design
- Up to 99.9% collection efficiency
- Operating pressures up to 20" w.g.
- Operating temperatures up to 425 deg. F.
- Filter areas ranging from 72 sq. ft. to 4,500 sq. ft.
- 4', 6', 8" and 10' bag lengths with a wide array of bag materials available
- Pulse cleaning of bags controlled by solid state timer operating high quality solenoid and diaphragm valves
- Pre-engineered drawings allow for costs savings and faster shipment



AVAILABLE OPTIONS

- External catwalks
- Ladder and cage
- Hand rails
- Support legs and bracing
- Bag grid
- Pulse-On-Demand controls
- Pleated bags, cartridges
- Special exterior coatings
- Fans, Airlocks, Conveyors

Assembled for shipment in as large of pieces as transportation methods allow to reduce installation costs.

Made in the U.S.A.

For more information on the Sun-Pulse, please contact Sunco or your local Sunco representative.

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