

Unique Design & Engineering Approaches for Dust Collection and Pneumatic Conveying



CAMCORP Model 10SWF256

Application: Grain Receiving System

Product Collected: Grain Dust Air Volume: 28,500 CFM

Cleaning Mechanism: Low Pressure Reverse Air Cleaning with Rotating Arm

Air to Media Ratio: 9.2 to 1 Operating Temp.: Ambient

Special Features: * Cleaning Fan and Drive for Rotating Arm is Located

Outside of the Clean Air Plenum

* Explosion Vents

* High Entry Baffled Inlet

* Included Screw Conveyor and Airlock on the Discharge

* Customer's Paint Spec

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