



Accessories

For C&W Environmental Systems



Anti-Overfill System:

(1 of 3 Components to C&W Silo Saver Systems™)

Protect your investment from the threat of silo overflow. The system consists of a pinch valve, control panel with timer, warning light, horn, solenoid valve, preset regulator, gaskets, mating flanges, and bolts.

*Available for both 4" and 5" fill lines.

**Does not include high level indicator



Slump Inspection Platform:

Newly redesigned, the modular Slump Master III™ provides you with an OSHA-compliant and safe method to check slump, add fiber additives, or wash trucks. The platform can be used with front- and rear-discharge mixer trucks, tanker trucks, and even railroad cars. Major modules include Tower, Pivot Platform, Stairs, Washdown Platform and Pallet Shelf and can be configured to meet your specific needs.



Auto-Recycle System:

Capture and return collected material to your silo for convenient reuse. The system includes the recycle pod, 10 horsepower motor/blower (7.5 hp for smaller units), 14' of 3" bull hose, pressure relief valve, check valve, and a high voltage control panel with timers.



Vis-a-Load Shroud:

Unique design allows ultra-effective dust control for drive-through operations.

The sides and back lift up, allowing the truck to drive through. Includes two (2) 14" pick up points, 60" rubber curtains, four (4) air cylinders and solenoids.

*Expanded Vis-a-Load Shroud available for Boost-a-Load and front discharge trucks.

**Double Expanded Vis-a-Load Shroud available for drive through in either direction.

More Accessories on Reverse Side!

Accessories

Central
Collectors

Silo Saver
Systems

Transfer
Packages

Silo
Collectors

Accessories



Stationary Back-in Shroud:

Standard shroud designed for rear-discharge trucks. 6' 6" x 5' shroud includes 60" drop rubber curtain, and two (2) 14" pick up points.

*Boost-a-Load Shroud available for Boost-a-Load and front discharge trucks.

**Double Boost-a-Load Shroud available for drive-up or back-in from either side.

***BridgeMaster Shroud available for back-in using new MTM™ Bridgemaster trucks



Lift Frame:

A lift frame allows raising or lowering of the shroud to meet the requirements of various truck heights. Large lift frames (for Boost-a-Load and Double Vis-a-Load Shrouds) includes a 6" air cylinder and inching solenoid, cabling, pulleys, and air hose. Extra Large lift frames use an 8" air cylinder and are used for Double Boost-a-Load or Double OKEL Shrouds.



Smart-Clean™:

Smart-Clean is an automated cleaning system that manages when dust collector pulsing valves are activated (fired). Rather than pulsing on timed intervals, Smart-Clean increases the efficiency of the filtering by monitoring filter cake build up and keeping it within an optimal range. Key components include Smart-Clean Panel, Clean Out Connectors, and Pressure Hose.



High Pressure Sensors:

(1 of 3 Components to C&W Silo Saver Systems™):

Protect your investment from the threat of Over Pressure when filling your silos.

System can also act as an on/off switch and be combined with other Silo Saver System elements to give you an automatic warning or protection system for your silos and dust collectors.



Blast Gate Assembly:

Avoid hot water injection problems. The blast gate assembly diverts air flow from the shroud or central mixer during hot water injection. It includes a 14"x14"x14" transition, two (2) blast gates, two (2) air cylinders, and a solenoid valve.

*single or double available

C&W carries a full range of replacement parts at all times for all collectors and accessories; in most cases we offer 24 hour turn around for parts delivery!



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