



DESIGNED TO COLLECT MULTIPLE COMMODITIES IN TIGHT ROUTE CONDITIONS

True 12 Foot Arm Reach Narrow Gauge Lift Design

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The CS9200SB Split-Body Automated Side Loader is specifically designed to address customer needs for a single collection vehicle that can haul multiple commodities and eliminate the need for a second truck.

The CS9200SB's long reach and narrow lift system is exclusively available with our route-proven horizontal eject unload body. This safe and stable arm system is designed with an easy-to-maintain lift/dump motion.

Low maintenance features include a simple electrical system that requires no air limit, or proximity switches on the lift mechanism. There is no need for PLC or computer control of lift or packer.

This unit is specifically designed for dual stream refuse collection routes. The 40/60 split-body automated side loader is available in 28 and 32 cubic yard capacities with many custom configurations to fit your specific needs.

The split hopper features a hydraulic crusher panel that pushes larger refuse (such as cardboard) down into the body. The CS9200SB features simultaneous packing with independent compartments that allow you to individually unload payloads at mixed-use recycling centers from inside the cab.

Save route costs and reduce your carbon footprint by eliminating the need for another truck to pick up recyclables. **Give us a call at 814-445-5866 to schedule an on-site demonstration for your routes.**

Constructed for Maximum Durability

The CS9200SB features our route-proven continuous pack, eject unload, non-telescopic body platform on a straight frame chassis. Floor, roof and sides are constructed with seamless Hardox® 450 Steel. Versatile container-friendly design for 32, 48, 64 and 96 gallon containers. Available with a 3.8 to 6 cubic yard hopper (6 cubic yard/minute displacement at 1200 R.P.M.) with a cover/crusher panel.

Easy to Maintain

The CS9200SB offers a cost effective tandem section cast iron pump at 34 G.P.M or optional vane pump at 34 G.P.M. Nylatron® non-lube wear guides on horizontal slides (replaceable without track disassembly).

Maximum Productivity and Safety

Low container dump height with a shrouded hopper to reduce blown debris. Lift arm horizontal and vertical supports are centered in relationship to the hopper and the load to be lifted — this means less wear and fewer parts to be replaced. L.E.D. body and work lights along with up to four optional cameras for operator safety and ease-ofoperation.

Reduced Fuel Consumption

Fuel efficient engine idle operation of lift saves not only fuel but engine wear. Meeting today's environmental concerns with an optional Compressed Natural Gas (CNG) model or a hydraulic drive hybrid.

Best Payload for Supreme Productivity

Our unique body is designed to collect more and meet legal payloads. It's also designed for safe and easy horizontal unloading without the need for multi-stage cylinders.

Built with seamless Hardox® 450 steel:

- Body floor, sides and roof
- Hopper floor and sides
- Packer guides, track and shoes

Designed, Engineered and Manufactured for Performance



Extended debris shroud helps to keep refuse in the hopper.



A 41" straight vertical lift before the cart tips allows for easy collection off of retaining walls and snowbanks.



Lift arm service prop allows for safe, convenient and efficient maintenance.



Folding ladder allows for safe and easy access to the hopper.

Lift Arm Features



Fast cycle times, continuous packing and a 50 degree minimum dump angle



Maximum of three grease fittings on the lift and four on the body make lubricating quick and easy.



Folding ladder allows for safe and easy access to the hopper.



Hydraulic lines are neatly contained and tucked away during arm retraction.



Light weight Nylatron® bushings replace traditional heavy and more costly steel or bronze bearings.



Featuring Nylatron® non-lube wear guides—horizontal slide guides are replaceable without track disassembly.

Split Body Features



Smooth and seamless side panels make it easy to personalize the body with graphics. Plus, smooth sides make cleaning simple.



The 50/50 split hopper includes a hydraulic crusher panel that keeps refuse and recyclables or two types of trash separated.



The 40/60 split body features two individual compartments with simultaneous packing and independent compartment horizontal unloading.





Safe horizontal ram eject unloading eliminates costly multi-stage cylinders. Hardox® wear plates and secondary reinforced welds makes the CS9200SB one of the toughest split bodies on the market.







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ASK US ABOUT

