

GSP Marketing Inc.

Manufacturer of



**SPECIFICALLY DESIGNED
TO CONQUER TIGHT
ROUTE CONDITIONS**

*True 12 Foot Arm Reach
Narrow Gauge Lift Design*

Built with Hardox 450 Steel



Featuring one of the Lightest, Narrowest and Longest Reach Lift Arms in the Industry

We think you will agree, the CS9000 is the most energy efficient, highly productive and versatile Automated Side Loader (ASL) in the industry.

The CollecStar CS9000'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. Other low maintenance features include a simple electrical system that requires no air limit, or proximity switches on lift mechanism. There is no need for PLC or computer control of lift or packer.



Constructed for Maximum Durability

The CS9000 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 CS9000 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-of-operation.

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.

Designed, engineered and built for ease of operation and maintenance

Available in:

- 13 to 37 Cubic Yard Capacity on Single Stream Body
- 28 and 32 Cubic Yard Capacity on 60/40 Split Body



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

Built with seamless Hardox 450 steel:

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



Extended debris shroud helps to keep refuse in the hopper.



Lift arm service prop allows for safe and convenient maintenance.



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



True 12 Foot Arm Reach



Easy access hopper door (single axle model)



Safe horizontal ram eject unloading eliminates costly multi-stage cylinders



Hardox® wear plates and secondary reinforced welds



Safe and convenient hopper access

Low Maintenance Features



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



Maximum of only three grease fittings on lift arm and four on the body makes lubricating quick and easy.



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



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

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ASK US ABOUT



*see full warranty for specific details

Schedule an on-site demonstration for your routes. DEMO HOT LINE: 814-445-5866