

# 950XL2

**DOLLY WHEEL EJECTOR SCRAPER**



**9.5yd<sup>3</sup> HEAPED  
CAPACITY**



**87.5" CUTTING  
WIDTH**



**140-300  
RECOMMENDED  
HORSEPOWER**



The 950XL2 has been a staple for the Ashland scraper line since it was first built in 1972. With subtle updates over the years we have taken this machine to the highest level of quality. The 950XL2 has a history of proven performance and is a number-one seller; built with the same quality as the rest of the industrial Ashland line. The 950 series scraper proves to be the machine of choice for customers who want the best. Designed for 140 to 300 Horsepower MFWD & articulated Tractors and small dozers.

**A SMALL FOOT  
PRINT WITH  
SUBSTANTIAL  
CAPACITY & ALL  
THE BENEFITS OF  
A BIG SCRAPER**

**KEEP IT SIMPLE  
WITH A MACHINE  
THAT HAS BEEN  
PROVEN TO  
STAND THE TEST  
OF TIME**



## EQUIPMENT FEATURES

- › The front pole is supported by solid cast hubs, heavier rims, and aggressive tires. Connected to the frame via ball and socket, operators have greater maneuverability over terrain. With our standard hitch, you can even tow the 950XL2 behind a truck to your job site -- meaning nothing will hold up the work day
- › The new Control Ball and Socket System creates a perfect link between gooseneck and dolly-pole. Machined from a solid billet of steel, it guarantees a precision fit.
- › By placing the main pipe high on the Front Section, you can keep an eye on the cutting edge. Allowing the operator to see exactly what is happening and knowing how much material is taken off the surface with each pass.
- › The extra wide front Apron opening easily ejects the heaviest of material. Allowing you to quickly place material right where it's needed.
- › The dual-plated floor provides added rigidity and durability. Ensuring your floor remains straight while hitting stumps, fence rows, and large rocks.
- › The narrow 87.5" cut width makes the 950XL2 the preferred choice when doing waterways, field drains, or levee repairs. Causing minimal disturbance while still running hard through the paces.
- › A wider rear frame on the Ejector was built to match the increased hydraulic flow of today's high-flow tractors. The scraper effortlessly ejects an uneven load without operational stress.
- › Simplicity of design is carried through to the cylinders. Thicker rods and stronger barrels -- real 'muscle' necessary to haul.
- › The entire system is operated with a 2-Remote setup. This means the Apron and Ejector are connected on a single function, thanks to our Sequence Valve.

## SPECIFICATIONS

Heaped Capacity	9.5 yd <sup>3</sup> (7.26 m <sup>3</sup> )
Recommended HP	140-300 hp (104-224 kw)
Width of Cut	87.5" (222.3 cm)
Apron Clearance	55" (139.7 cm)
Depth of Cut	8" (20.3 cm)
Ejector Cylinder (1)	4" x 50" (102 mm x 1,270 mm)
Apron Cylinder (2)	4" x 13" (102 mm x 330 mm)
Lift Cylinder (2)	4" x 16" (102 mm x 406 mm)
Laser/GPS Bracket	Standard
Tires Std. Front	(2) 16.5 x 16.1
Tires Std. Rear	(2) 16.9 x 24
Overall Width	100.1" (254.3cm)
Overall Length	276.4" (702 cm)
Overall Height	81" (205.7 cm)
Weight Std. Tire	8,100 lb (3,674 kg)

**SCAN TO WATCH THE  
950XL2 IN ACTION**

