SCHULTE

RS320 JUMBO ROCK PICKER







3.2 cu Yard Hopper Superior Rock Picking Performance

- The RS320 features an extra large 3.2 cubic yard (2.43 m3) hopper for greatly increased rock removal efficiency. The RS320's hopper has twice the capacity of an average rock picker hopper.
- 2 The RS320's new T-iron tapered grate with 3/4" bottom and 1/2" top material virtually eliminates all small rock jamming.
- Ideal for today's zero till market. The 48" grate will pick at least 50% less dirt, & trash than most conventional reel type models.
- 4 Large, flotation type, all weather 16.5×16.1 tires are mounted on high capacity eight bolt wheels and hubs.
- 5 The RS320 Rock Picker removes surface rock from 2 to 28 inches (50 to 700 mm) diameter.

3.2 cu Yard Hopper **Superior Rock Picking Performance**

Get your rocks picked faster with the Schulte Jumbo RS320.

The Schulte RS320 Rock Picker, features an extra large 3.2 cubic yard (2,43 m³) hopper for increased rock removal efficiency. The RS320's hopper has twice the capacity of an average rock picker hopper. This ensures that more time is spent picking rocks and less time travelling to the dump point.

SPECIFICATIONS

RS320 5522 lbs. (2450 kg) Weight (Approximate) 210" (5334 mm) Overall length Width with tires 117" (2972 mm) 83" (2108 mm) Width less tires Overall height 53" (1346 mm) Hopper capacity 3.2 cu. yds. (2.4 m³) Dumping height 45" (1140 mm) Tire size 16.5L x 16.1

Required tractor hydraulic capacity at remote outlets 12 GPM@1750PSI, dual remote outlets.

75 HP (56 kW)

OPTIONS

Required horsepower

Standard built-in pivoting hitch

Hydraulic reservoir kit, and a hydraulic motor valve kit.



SCHULTE



Schulte Industries Ltd.,

P.O. Box 70, Englefeld, Saskatchewan, Canada SOK INO Tel: (306) 287-3715 Fax: (306) 287-3355

E-Mail: info@schulte.ca

Visit our Web site at: www.schulte.ca







STANDARD FEATURES

The RS320 Rock Picker is designed to carry the increased load with ease. Large, flotation type, all weather 16.5 x 16.1 tires are mounted on high capacity eight bolt wheels and hubs. The rock picker frame is a heavy wall wrap around design. The rock hopper features a fully grated hopper bottom with extra heavy grating bars. New rim guards are standard to protect axles from falling rocks.

The Schulte RS320 Rock Picker employs Schulte's exclusive floating, continuous conveyor pickup that produces a gentle picking action compared to reel type machines. The RS320 rock picker removes surface rock from 2 to 28 inches (50 to 700 mm) in diameter A 48" long tapered grate, combined with a grated hopper bottom, assures virtually dirt free rock picking.

The reliability of Schulte rock pickers is the result of over 40 years of experience in the rock removal field. Top quality workmanship and materials combined with rugged, heavy duty construction result in years of trouble free service.

The RS320 Rock Picker features include a standard four batt picking head, a standard built-in pivoting hitch, and a reversible hitch pole, which can be offset for field picking, or centered for road transport.

A hydraulic drive system is standard and provides a cushioned drive that can be easily reversed. The Schulte HK340 Hydraulic Reservoir Kit is available as an option for tractors that may not have the hydraulic capacity required to operate the machine.

Schulte Industries Ltd. reserves the right to change the design, material and specifications of its products without notice Illustrations may include optional equipment and accessories, and may not include all standard equipment. Part No. 1000-117

Sold By:		