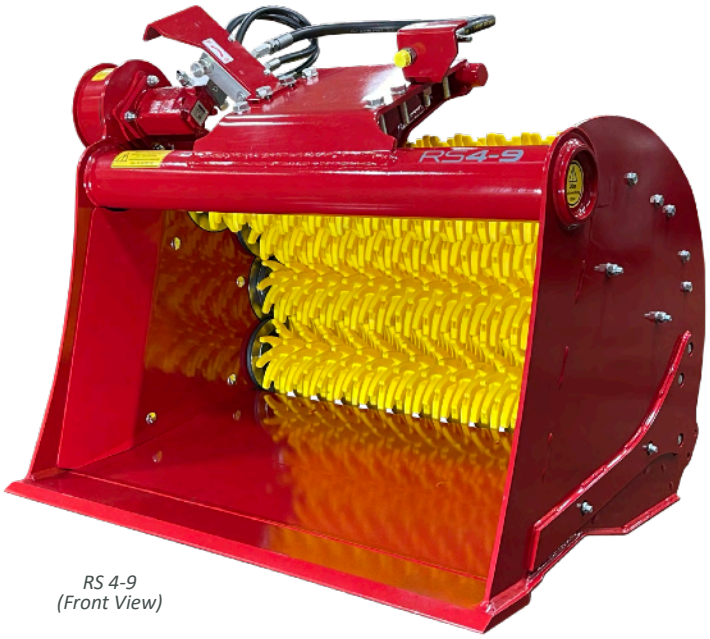
Rotastar

PORTABLE SCREENING EXCELLENCE

MODEL RS 4-9



RS 4-9
(Front View)

TECHNICAL SPECIFICATIONS		
Model		Rotastar RS 4-9
Carrier Type		Excavator, Skid Steer
Recommended Carrier Weight	Lbs	8,800 - 19,800
Bucket Base Weight	Lbs	1,003
Bucket Capacity	Cubic Yards	0.47
Working Width	Inch	41.6
Overall Width	Inch	51.2
Hydraulic Requirement	GPM / PSI	14.5 / 1015 - 2611
Number of Shafts		4
Average Screening Rate	Tons per Hour	50

PORTABLE ONSITE SCREENING

Easy to handle and transport, the Rotastar attachment is the first screening bucket in the world to use polyurethane rotating stars. The lightweight, flexible stars enable a massive screening area producing optimal screening output. Designed with a repelling finger profile, the stars rotate in one direction without pinching or crushing, turning valuable onsite materials into usable product, drastically reducing the conventional excavation costs of transport, dumping and purchasing. Ideal for topsoil, waste, roots, vegetation, and more.

CHARACTERISTICS

- Screens wet or dry materials in a continual cycle for maximum screening.
- Suitable for a wide range of skid steers, excavators, and front loaders.
- Quiet operation, low running costs, and low hydraulic requirements using a standard one-way hammer circuit. No case drain line is required.
- Produces a 3/4" material output. Various star configurations enable custom output ranges from 1/2" to 5"+, adding tremendous flexibility for projects.
- Self-cleaning stars.
- Dependable, long-wearing parts.
- Simple maintenance with easily accessible parts.
- Heavy-duty chain drive system.
- Custom models for application specific projects.

**As shown, Rotastar Model RS 4-6 with Steelwrist X12 Tiltrotator (Rear View)*

**As shown, Polyurethane Star - rotates in one direction, will not crush or pinch materials for ideal separation.*

A&D EQUIPMENT

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