



SS-200 Features

Shoulder Rumble Strips

The SS-200 is ideal for grinding along the shoulders of paved asphalt roadways. When a driver drifts just beyond the designated traveled way, noise and vibration are produced that alerts the driver to correct his steering.

Center Line Rumble Strips

The SS-200 will also grind rumble strips along the centerline of highways just as easily and cost-effectively as conventional shoulder rumble strips.

Transverse Rumble Strips

The SS-200 comes equipped with the capability to grind transverse rumble strips that are commonly used to alert drivers of an approaching full stop, railroad track or dangerous roadway intersection. Typically, transverse strips are ground 200 feet, then 100, then 50, then 25 feet before drivers approach their stop.

Road Planing / Line Removal

Talk about versatility! The SS-200 easily converts to an asphalt road planing machine for line removal from roadways, planing of edges of utility cuts, or potholes for asphalt patching and repairs. It will mill up to 1-1/4" depths.

The Growing Popularity of Rumble Strips

Approximately one-third of all traffic fatalities and serious injuries in the United States annually are due to run-off road crashes. That's why more and more transportation departments are making rumble strips an integral part of their highway safety program. They are a proven early warning system to prevent motorist distraction and sway accidents on the roadways.



SS-200 Specifications

Asphalt Rumble Strip Grinding Machine Skid Steer Attachment

Ground-In Rumble Strip Milling Dimensions

Length	6-1/2" to 7-1/2"
Width	1" to 16"
Depth	1/2" to 5/8"
Center to Center Spacing	12" Plus or Minus 1 Inch (center to center).

Skid Steer Mount

With universal skid steer quick disconnect attachment.

Hydraulic Motor

Requires a minimum hy-flow of 35 gallons per minute (40 gpm preferred).

Production Rate

2 to 5 miles per day.
Asphalt production rate may vary depending on equipment, surface hardness, and operating conditions. Not recommended for use with concrete surfaces.

Approximate Weight

2000 lbs.

Close Edge Cutting

12 inch width from center line of 16 inch cutting drum to the closest edge of rumble strip attachment.

Close Quarter Milling

Ability for cutting head to slide from center to left and right for close quarter milling (such as when grinding near guard rails).

Self Leveling Feature

Built-in self leveling pivoting from side to side independent of skid steer host machine.

1 Year Warranty

When used on asphalt surfaces according to warranty conditions. Warranty void if used on concrete surfaces or in violations of other warranty conditions.

F.O.B.

Moore Haven, Florida, U.S.A.



SS-200

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Easy Maintenance & Storage



The SS-200 makes easy work of maintenance and storage. Along with periodic lubrication and conformity to warranty guidelines, the SS-200 will give you many years of trouble-free and profitable use. Because of its unique compact design, it can also be quickly transported on the back of any 1/2 ton pick up truck.

Contact us today to schedule a free consultation. We'll analyze your needs and explain how the SS-200 can best work for you.



Thomas Grinding, Inc.

Manufacturers of Quality Equipment Since 1993

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Rumble Strip Grinding Machine

For Popular Skid Steers

**NEW
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