



SRW - 1000 ROCK WINDROWER

Roto-Tilling Action Breaks Lumps & Levels the Ground

Windrows 2" to 25" rocks with ease, forming them into neat uniform rows.

Power is supplied to the windrower drum via a heavy duty PTO driveline which includes a slip clutch and shear bolt arrangement for protection against excessive shock loads.

The final drive chain is totally enclosed for longer service life. The windrower drum is 10' (3.05m) wide and is constructed of 8 5/8" (219mm) heavy wall HSS tube.

Hard surfaced, 5/8" (15.9mm) x 6" thick (152.4mm) long teeth are welded directly to the drum pipe, resulting in problem-free operation even in difficult conditions.

Good choice for RM's and Counties for gravel reclamation.



World Class *Built to Last*

SRW-1000 ROCK WINDROWER

SPECIFICATIONS

Weight
 Tractor Horsepower
 Drum Width
 Maximum Ground Speed
 Recommended Ground Speed
 Drum Speed
 Forklift Tires

 Transport Width
 Transport Length

SRW-1000
 2660lb (1206kg)
 40-150HP (30-112KW)
 10' (3050mm)
 5mph (8 kph)
 2mph (3kph)
 117rpm @540rpm input
 6.5x10 - 10ply
(Rated on 2 piece 5 bolt rim)
 134" (3.4m)
 179" (4.55m)



Create clean, uniform rows ready for rock picking



The Schulte 2500 Giant Rock Picker is a good match for the SRW-1000



Clean up roots, stumps, chips and other debris from land clearing operations. Breaks lumps and levels the ground



ISO 9001

Sold By:

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Printed in Canada

Prepared by NELSON GRAPHIC DESIGN

201707

