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Shaping the Land

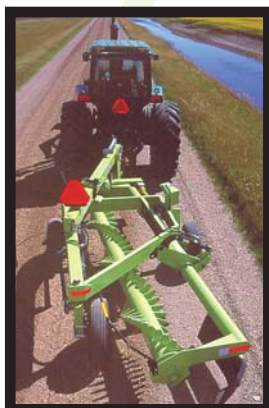
SCHULTE

SRW1400

ROCK WINDROWER



Roto-Tilling Action Breaks up Lumps & Levels The Ground



- 1** *Transports at an ultra narrow width of 93" (2.36 M).*
- 2** *Windrows 2" to 25" rocks with ease, forming them into neat uniform rows.*
- 3** *Power is supplied to the windrower drum via a heavy duty PTO drive line which includes a slip clutch and shear bolt arrangement for protection against excessive shock loads.*
- 4** *The final drive chain is totally enclosed for longer service life.*
- 5** *The windrower drum is 14 feet (4.27 M) wide and is constructed of 8 5/8 inch (219mm) heavy wall HSS tube.*
- 6** *Hard surfaced, 5/8 inch (15.9mm) x 6 inch thick (152.4mm) long teeth are welded directly to the drum pipe, resulting in problem-free operation even in difficult conditions.*

C H O O S E Q U A L I T Y D E L M A D E !
G O N U M B E R O N E . . . G O S C H U L T E !

Roto-Tilling Action Breaks up Lumps & Levels The Ground

The SRW 1400 Pivoting Rock Windrower is designed to windrow small to medium rocks with ease, forming them into neat uniform rows ready for pickup by a Schulte Rock Picker. Roots, stumps, chips and other debris from land clearing operations can also be windrowed. As an added bonus the windrower has a roto-tilling action which tends to break up lumps and level the ground. Its added tooth length increases combing action of rake and allows for superior windrowing of rocks.

Rural municipalities and counties use the SRW 1400 Pivoting Rock Windrower to reclaim gravel from roadsides, proving the machine's rugged construction and durability. Save money by using your patrol to bring the gravel in off the shoulder and then using the Schulte SRW 1400 Pivoting Rock Windrower to spread the ridge smoothly and evenly.

SPECIFICATIONS

| | |
|--------------------------|----------------------------------|
| Weight (approximate) | 3500 lbs. (1588 kg) |
| Horsepower required | 40 - 150 hp (30 - 112 kw) |
| Drum Width | 14 ft. (4270 mm) |
| Maximum Ground Speed | 5 mph (8 kph) |
| Recommended Ground Speed | 2mph (3 kph) |
| Drum Speed | 117 rpm @ 540 rpm input |
| Tires | 9.5 L - 15, 6 ply |
| Transport Width | 93" (2.36 M) |
| Transport Length | 235" (5.97 M) |

Tractor Hydraulic requirements (at remote outlets)

5 gpm @ 1800 psi, dual remote outlet

OPTIONAL EQUIPMENT

- Selector valve kit for tractors with single remote outlets
- Safety light kit

Full one year warranty on materials and workmanship

The superior performance of the Schulte SRW 1400 Pivoting Rock Windrower is complemented by an attention to detail which provides for ease of service and adjustment.



The SRW 1400 Pivoting Rock Windrower employs a side delivery frame arrangement which allows the operator to better control the size of windrows, regardless of rock conditions. The windrower's **patented** floating drum arrangement allows the wheels to be placed closer to the windrower drum, resulting in excellent ground following characteristics.

Power is supplied to the windrower drum via a heavy duty PTO drive line 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 14 feet (4.27 M) wide and is constructed of 8 inch (203mm) heavy wall pipe. Hard surfaced, 5/8 inch (15.9 mm) thick teeth are welded directly to the drum pipe, resulting in problem-free operation even in difficult conditions.

Schulte's **patented** pivoting action from working to transport positions can be accomplished in minutes.

Meets all provincial and state transport regulations.

Check out Schulte's high quality conveyor type and reel type rock pickers. These machines are your best choice for continuous picking of windrowed rocks.



**RS320 "Jumbo"
Conveyor Type Rock Picker**



**2500 "Giant"
Reel Type Rock Picker**

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