

THE RR4300E ROCK RAKE

clears rocks - SIMPLY!



The RR4300E rock rake is the perfect partner to the NT60E rock picker! The RR4300E rock rake makes fast work of moving rocks into a narrow row that can then be picked with the NT60E rock picker. The stand-alone rock rake can keep moving while the rock picker is stopped to unload, resulting in more rock removed from a larger area in less time.

Transport and Work Mode

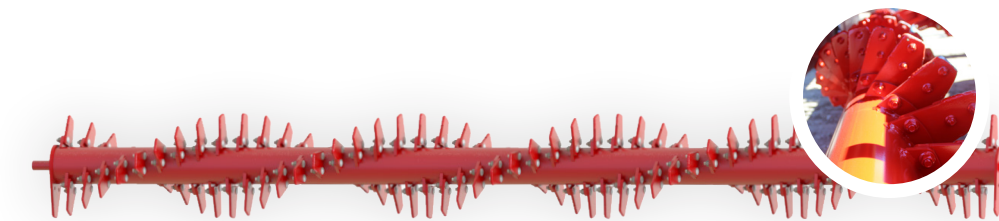
Hydraulically switch between transport and work mode with ease!



Transport



Work



The Rotor - the Heart of the Rock Rake

The RR4300E rock rake has an adjustable raking angle of 10 degrees to 30 degrees with up and down positioning for efficiency and convenience. The teeth of the rock rake have a hard surfaced face as well as being designed to be reversible and replaceable.

RR4300E SPECIFICATIONS



Raking Width (at 20 degrees working position)	4,07 m
Rotor Length	4,34 m
Rake Angle	10 degrees minimum 30 degrees maximum
Max. Rotor RPM	154
Transport Width	2,51 m
Working Width - 20 degrees	4,96 m
Transport Length	6,23 m
Operating Length - 20 degrees	6,42 m
Height	1,84 m
Weight	1,810 kg
Tongue Weight	Transport - 570 kg Working - 470 kg
Tire Size	11L - 15F

Tire Pressure	413 kPa (max)
Hydraulic Drive	Yes
Required Horsepower (min)	65 hp (48,5 kw)
Required Horsepower (max)	75 hp (56,0 kw)
Hydraulic Outlets Required	3
Hydraulic Pressure (max. relieved)	207 bar
Hydraulic Flow Required	50 l/min
Hydraulic Hitch	Yes
Hydraulic Drive	Yes
Raking Style	Rotor
Number of Replaceable Teeth	100
Replaceable and Reversible Teeth	Yes
Hard Surfacing	Rotor Teeth

Note: Right/left hand is determined by sitting in the tractor seat looking forward

While every effort has been made to ensure that the information is accurate/current at the time of production, all specifications are subject to change.
For the latest product information, please visit: www.highlinemfg.com.