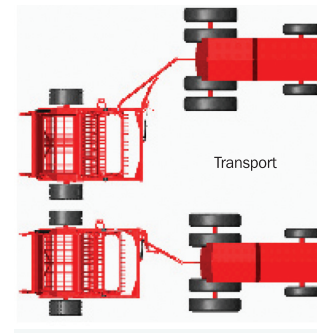


THE NT60E ROCK PICKER

just hook up and GO!

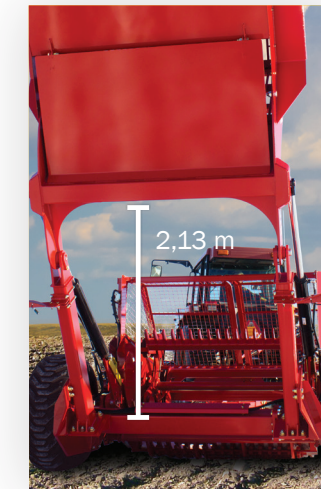


For over 60 years, the Highline® Rock Picker has proven itself as a machine that delivers year in, year out. Designed with few moving parts, as well as extremely durable components, the Highline® Rock Picker remains rock solid. Highline® offers the redesigned NT60E Rock Picker, an upgraded unit with a fresh focus on safety and design features that will make your life even easier when taking care of cleaning up your fields.



Hitch Redesign

The Highline® hitch design moves the rock picker fully into view of the operator and the entire picking width is outside the tractor tracks. The hitch also advances the rock picker to a new level of transport convenience with a self-locking hitch. The self-locking design engages the lock when leaving a field without the use of pins or wedges; for safety the transport lock has to be manually lifted before next use.



Durable Box Frame Construction

Highline® is the only rock picker with a box frame construction. The front frame is built high to let rocks in, yet ensure the structure is strong enough to withstand the most difficult rocks that are removed from the field.

Hi-Lift Design

The High-Lift design feature provides options for operators to get rocks out of the way or off the field. The High-Lift minimizes wasted space from low flat rock piles by allowing higher more compact piles, or rocks can be transferred directly to a trailer for removal. For fast and convenient rock removal, Highline® NT60E rock pickers have a standard dumping height of 2,13 m.

NT60E SPECIFICATIONS



Width (Picking)	1,52 m
Transport Width (with tires) machine centered with tractor	2,97 m
Working Width To center of tractor (machine is offset to right of tractor)	4,18 m
Transport Length	6,22 m
Operating Length	6,10 m
Height	1,86 m
Dumping Height	2,13 m
Weight	3722.9 kg
Tongue Weight	513 kg
Bucket Capacity	1,97 m ²
Tire Size	400 / 60-22,5
Tire Pressure	4,275 Bar (427,5 kPa)
Required Horsepower	70 HP (52 kw)
Recommended Horsepower	135 HP (101 kw)
Hydraulic Hitch	Yes
Hydraulic Drive	Yes

Picking Style	Reel
Number of Batts	3
Minimum Rock Diameter	50 mm
Maximum Rock Diameter	610 mm
Lift Cylinder	89 mm x 864 mm
Recommended Reel Speed	@3 km/h – 23 rpm @6 km/h – 47 rpm
Hydraulic Outlets Required	3
Hydraulic Pressure	172,36 Bar (17236 kPa)
Flow Requirement	68 l/min
Frame	152 mm x 102 mm x 6 mm (H x B x T) Rectangular Tubing
Replaceable Tines	Main Apron Tines are replaceable to allow for high acre usage
Hard Surfacing	Reel Arm Teeth and Apron Tines (Standard)
Bucket Bottom is Grated	Yes
Bucket Back is Grated	Yes
Brakes	Hydraulic

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.