

New Holland Haybine® Mower-Conditioner Specifications

H7150



MODEL WIDTHS	14-foot	16-foot	18-foot
Cutting width, ft. in. (m)	14'3" (4.34)	16'3" (4.95)	18'3" (5.56)
Overall width, ft. in. (m)	16'3" (4.95)	18'3" (5.56)	20'3" (6.17)
Weight, header and trailframe, lb. (kg)	6,825 (3096)	7,045 (3196)	7,345 (3332)

TRACTOR HOOKUPNew patented, tongue-mounted, swiveling pump with standard 1000-rpm, telescoping PTO hookup.....

CUTTERBAR

Type	Timed, dual, counter-stroking sickles.....
Knives	Over-serrated, bolted
Guards	Two-tine, double-hardened.....
Cutting angle, degrees.....	-6 to -12, hydraulic tilt
Cutting height, in. (mm)	1.2 to 6.2 (30 to 157).....
Skid shoes	4

SICKLE DRIVE

Type	Open, dual wobble
Sickle speed, spm	1810
Knife stroke, in. (mm)	3 (76)

REEL

Type	5-bat, all steel
Adjustments.....	Fore/aft and vertical
Speed	52-83
Speed Adjustment.....	Variable sheave.....
Diameter, in. (mm)	42 (1067)
Drive.....	Belt and chain
Tine Bars	Segmented
Tines.....	Full-flex.....
Bushings/bearings, in. (mm)	1.25 (31.75) bearing w/collar at cam end and bushings at all other locations

AUGER

Type	Single, full floating
Diameter, in. (mm)	20 (508) overall
Floating range, in. (mm)	2 (50.8).....
Flighting, in. (mm).....	5 (178)
Speed, rpm.....	287

CONDITIONER

Roll length, in. (mm)	102 (2591)
Roll diameter, in. (mm)	10.375 (263.5)
Roll speed, rpm	717
Roll type.....	Chevron-design, intermeshing molded rubber.....
Roll pressure	Torsion-bar, single hand-crank adjustment
Roll gap	Wrench
Roll drive.....	Spur drive gearbox and PTOs.....
Crop discharge width, in. (mm)	38 to 96 (965 to 2438).....

OPTIONS

- Crop dividers
- Gauge wheel bundle
- Reel-bat truss kit
- High-contact chevron conditioning rolls
- Slatted steel conditioning rolls

Visit our Web site at www.newholland.com/na. Or, call toll-free **866-NEW-HLND (866-639-4563)**.

Design, materials and/or specifications are subject to change without notice and without liability therefor. Specifications are applicable to units sold in Canada, the United States, its territories and possessions, and may vary outside these areas.



Safety begins with a thorough understanding of the equipment. Always make sure you and your operators read the Operator's Manual before using the equipment. Pay close attention to all safety and operating decals and never operate machinery without all shields, protective devices and structures in place.

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