

NUTRI-TILLER 5310 STRIP-TILL SYSTEM Specifications



Model Nutri-Tiller 5310

MODELS	6- OR 8-ROW
Frame style	3-point mounted
Mainframe & wing tubing	4 x 6 in. (10 x 15 cm) double-rank
A-frame tubing	NA
Working width – 30 in. (76 mm) centers	15 or 20 ft. (4.6 or 6.1 m)
Mainframe wheels	7.5Lx14, pin adjust
Wing gauge wheels	NA
Transport dimensions	17 ft. 3 in. (5.3 m) width
Row markers (optional)	Single-fold
Rear hitch (optional)	Narrow
Clevis	(3-point Category III)
Hydraulics	3,000 psi; all required cylinders and hoses
Shanks	Standard: HCS™ spring resets (edge-bent style) Optional: Rigid 1 x 2 in. (2.5 x 5 cm) shank
Shank Spacing	30 in. (76 cm) row spacing
Horsepower requirements	17-22 hp (12.7-16.4 kW) per shank
Coulters	24 in. (61 cm) heavy-duty residue cutting
Row cleaners	Optional w/parallel linkage
Sealers	Exclusive berm-build™ design w/18 in. (46 cm) dull blades*
Conditioning baskets	Optional berm-condition™ 14 in. (36 cm) blades*
Flashing and warning tail lamps	Standard

* Not available on Rigid 1 x 2 in. shank option.

NOTE: All specifications are stated in accordance with SAE Standards or Recommended Practices, where applicable.

DNH America LLC reserves the right to make improvements in design and changes in specifications at any time without notice and without incurring any obligation to install them on units previously sold. Specifications, descriptions and illustrative material herein



SAFETY NEVER HURTS!™ Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs.