

N Row-Independent Forage Harvesters

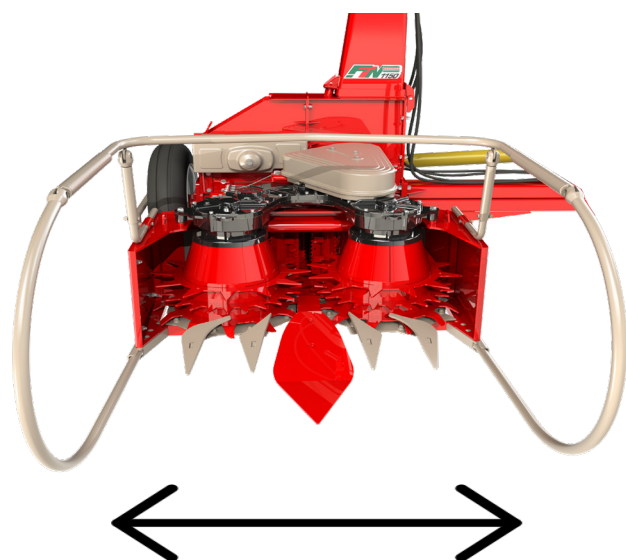


Resistance and productivity combined!

The new FTN 1150 was developed to **WORK HARDER!** Designed to be extremely durable, capable of withstanding the rigorous demands of sugarcane harvesting, as well as any other type of forage, whether planted in rows or broadcasted-sown, such as corn, sorghum, and cutting grasses among others. Furthermore, it offers the versatility to harvest independently of rows, covering a total width area of 1.15 meters.

The FTN 1150 brings the following key innovations:

- ✓ Simplified fuse pin replacement due to the new locking system;
- ✓ New lubrication system, directly in the pickup box; Support wheel and side deflector;
- ✓ Shorter distance between the gathering drums, promoting better flow of the product inside the equipment;
- ✓ Built with a sturdy transmission box and reinforced structure, ensuring impeccable performance in various types of crops.



Cutting width in total area of 115cm



Easy-to-use sharpening system



Reinforced structure with support wheel



Chain Drive



A potent rotor containing 14 resistant knives.

Technical Features

Production	Up to 42 t/h	Recommended power at PTO	From 85 up to 130 hp
Chop sizes	12 (from 3 up to 22mm)	Required rotation at PTO	540 RPM
Number of rotors	1	Transmissions System	cardan
Number of drums	4	Coupling	cat II
Number of blades in rotor	14	Approximate weight	1312 kg
Number of feed feed rollers	2	Command options	hydraulic
Drive	PTO	Support wheel	yes