



1850AT

Forage Harvester

At JF, we take your forage seriously! What about you?

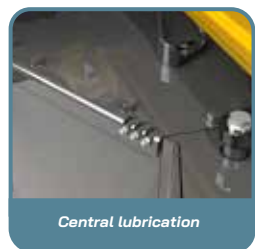
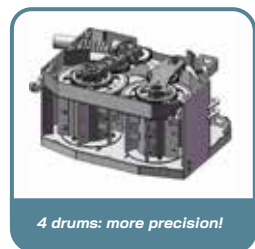

Discover below why JF's 1850 AT Forage Harvester is another great option for professional farmers and silage contractors to achieve a faster harvest and an unmatched operating experience.

FEATURES

- ✓ Innovative folding arm with lateral harvesting system and integrated reverse that facilitates the opening of rows and edges as well as making equipment transport easier.;
- ✓ Exclusive Twin Rotor technology and 4 front drums for real higher productivity;
- ✓ 1,85m wide row-independent header with front drums, feeding box , and aligners with an exclusive design for constant harvest flow and less effort for the transmission and tractor.
- ✓ In maize and sorghum it harvests 3 rows at a time with row spacing of up to 80 cm; and 2 rows at a time with row spacing of up to 90 cm;
- ✓ Heavy-duty transmission and reliable design from the world's leading brand of forage harvesters;
- ✓ 24 chop sizes available with easy shifting, perfect for working in various forage, harvesting, and dry matter conditions;
- ✓ Feeding box with 4 drums and spring-loaded drum for a more precise chopping. It also features central lubrication system and built-in sharpener for quicker daily maintenance;
- ✓ Electric/hydraulic control by joystick for easier operation.



With JF you take complete control over the time and manner your forage is harvested!

KERNEL PROCESSOR

+ PRO Kernel Processor: +PRO processes grains for higher energy in the feed and less fecal starch. Working together with "C" technology rotor blades, this system delivers the correct fiber sizes for a healthy rumination and better animal performance.

TECHNICAL SPECIFICATIONS					
	Capacity	up to 48 ton/h ²		Chop size	24 (from 2 up to 36mm)
	Working width	1,85m ¹		Number of blades	24 (12 each rotor)
	Required power at PTO	from 90 up to 130 hp		Approximate weight	2265 kg
	Required rotation at PTO	540/1000 RPM*		Linkage type	cat II
	Drive	tractor PTO		Transmission system	gearbox / cardan

¹Productivity might vary and depends on the following factors: cut size; productivity of forage per hectare; tractor power; logistic capacity (wagons) for forage transportation. Before acquiring the equipment, please talk to your dealer about the size of your tractor tire
*May vary according to your version. Refer to the manual for more technical details.