



# 1600 AT PS

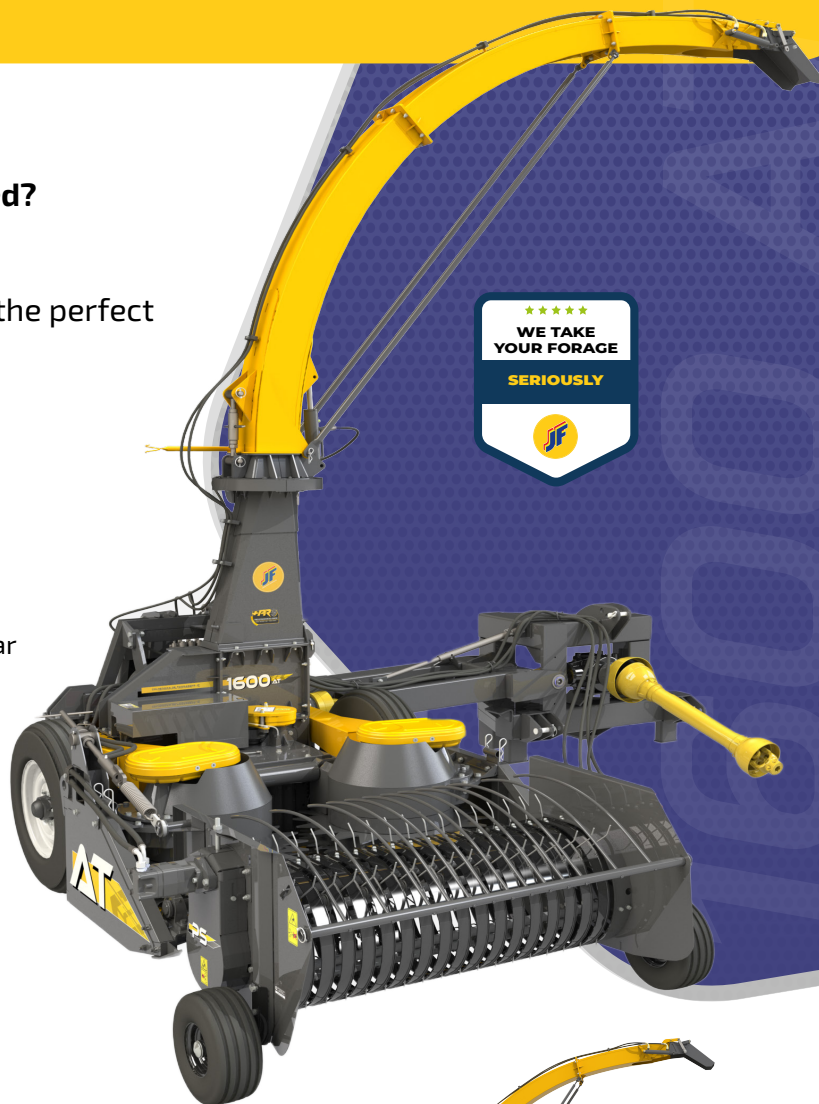
Pickup header

¿En JF tomamos en serio su forraje! ¿Y Usted?

Find out why JF 1600 AT PS pickup header is the perfect solution for making haylage.

## VENTAJAS

- ✓ Attachable to any JF 1600 AT Forage Harvester;
- ✓ More possibilities of use of forages during the year for better quality feeding at lower costs;
- ✓ Adjustment of pickup speed for working in different conditions;
- ✓ Better preservation of forage with high moisture content;
- ✓ 1,5m working width for high productivity;
- ✓ Driven by high performance hydraulic motor;
- ✓ Floating wheel system for adjustment to terrain.



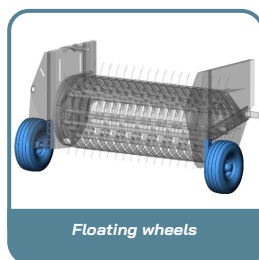
With JF you take complete control over the time and manner your forage is harvested!



1.50m wide pickup header



High performance hydraulic motor



Floating wheels



! JF 1600 AT harvester and header are sold separately

## DATOS TÉCNICOS

🏠 Capacity	up to 20 ton/h <sup>2</sup>	🏠 Approximate Weight	269 kg
↔ Max working width	1,50m <sup>1</sup>	🔗 Coupleable	JF 1600 AT
⚙ Drive	hydraulic	⚙ Transmission system	hydraulic motor

<sup>1</sup>Productivity 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.



# JF 92 Z10

Forage harvesters

## Powerful, durable and affordable! !

JF 92 Z10 is the solution to meet the needs of livestock farmers that seek simplicity and quality to produce silage with low investment. Its technology allows to harvest forage planted in rows such as maize, sorghum, and others, including tropical grasses that always demand a very resistant harvester.

## FEATURES

- ✓ Proven in over 55 countries;
- ✓ Robust transmission system along with a reliable design from the world-leading forage harvester manufacturer;
- ✓ Feeding system with 4 drums : chopping precision, better silage quality;
- ✓ Powerful rotor with "Z" technology blades: chops and blows simultaneously for higher harvesting speed;
- ✓ 12 chop sizes available of simple shifting: higher control for several crop and dry matter conditions;
- ✓ Central lubrication system and built-in sharpener: quicker daily maintenance;
- ✓ \*Possibility of **UPGRADE** for broadcast crops.



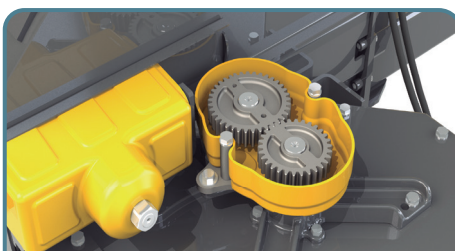
Optional item

\*Head JF 1300

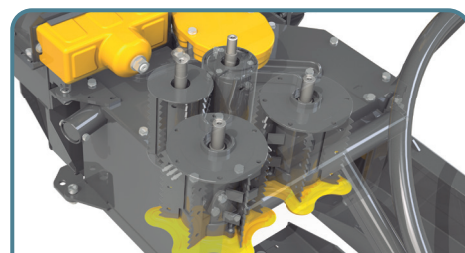
At JF, we take your forage seriously! What about you?



"Z" technology blades: Chops and blows simultaneously



12 chop sizes: higher control



Feeding system with 4 drums: chopping precision

## TECHNICAL SPECS

Capacity	up to 26 ton/h <sup>2</sup>	Chop size	12 (from 2 up to 22mm)
Required power at PTO	from 50 up to 75 hp	Number of blades	10
Required rotation at PTO	540 RPM	Approximate weight	580 kg
Drive	tractor PTO	Linkage type	cat II
Transmission system	belt	Discharge spout	semi-hydraulic

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.





# C120AT S5

Forrage Harvester

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

Find out why JF C120 AT S5 is the favorite forage harvester of farmers around the world.

## FEATURES

- ✓ Wider, row-independent header for harvesting maize and sorghum planted at 80 cm between rows, as well as broadcast sown forage;
- ✓ Unmatched versatility: designed for harvesting sugar cane, tropical forage such as napier and elephant grass, as well as winter forage like oats and barley;
- ✓ Heavy-duty transmission calculated for tough jobs, featuring special gearboxes;
- ✓ Front drums, gathering platform, and aligners with an exclusive design for constant harvesting flow and lower stress on transmission and tractor;
- ✓ 24 chop sizes available with easy shifting, perfect for working in various forage, harvesting, and dry matter conditions;
- ✓ Central lubrication system and built-in sharpener for quicker daily maintenance.



**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 SPECS

Capacity	up to 35 ton/h <sup>2</sup>	Chop sizes	24 (from 3 up to 36mm)
Working width	1 meter <sup>1</sup>	Number of blades	12
Required power at PTO	from 65 up to 95 hp	Approximate Weight	865 kg
Required revolution at PTO	540 RPM	Linkage type	cat II
Drive	Tractor PTO	Transmission system	gearbox / cardan

<sup>1</sup>Productivity 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.



D o u b l e  
**C-240**  
E v o l u t i o n

## Precision Forage Harvester



Now featuring  
**+PRO**  
PROCESSADOR DE GRÃOS  
KERNEL PROCESSOR  
PROCESADOR DE GRANOS



*Simplicity and productivity in just one machine!*



FACTORY ITAPIRA, SP



FROM BRAZIL TO ALL CONTINENTS OVER 50 COUNTRIES



FACTORY SÃO JOÃO DA BOA VISTA, SP

**Forage Harvesters Line**  
**JF, the solution for the farmer!**





# FORAGE HARVESTERS LINE

**JF C240 Double Evolution S2** is a JF exclusive concept for forage harvesting. Instead of just one rotor like most harvesters, it has two rotors for higher processing capacity and faster harvesting performance.

The renowned JF concept for harvesting in two rows with two robust rotors innovates also with the articulated frame system makes transportation much easier. The hydraulic control by joystick makes the operation even more simple and quick.

The innovative articulated frame allows harvesting on the side, back or front of tractor, and is specially useful for opening fields or edges without waste of forage.

The JF C240 Double Evolution S2 includes front fairings (except 736mm) which improves the harvesting flow into the machine.

To attend the farmers around the world wishes, JF presents the innovative Kernel processor "+PRO", which can be used in combination with our powerful "C" technology blades, together they can ensure great quality of particle and KPS, increasing the silage nutritional quality.



Rear gearbox and articulated arm for transport position and front/rear harvesting



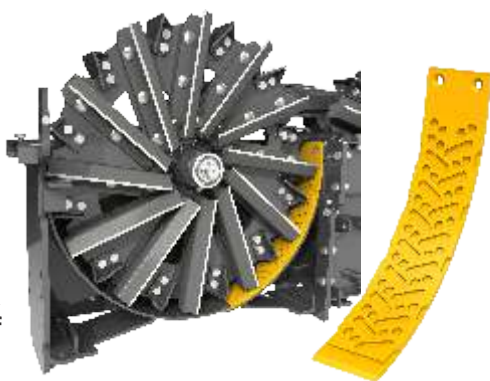
Two rotors with 12 blades each for higher productivity

## ROTOR WITH "C" TECHNOLOGY BLADES WITH KERNEL PROCESSOR +PRO

THE PERFECT COMBINATION FOR CORRECT PARTICLE LENGTH AND KERNEL PROCESSING (KPS) FOR A HIGH QUALITY SILAGE



+PROcessing  
+PROductivity of milk  
+PROductivity of beef  
+PROfessional



TECHNICAL FEATURES	JF Double C240 Evolution S2
Power source	tractor PTO
Number of blades	24 (12 in each rotor)
Number of rotor	2
Number of gathering drums	8
Required revolution at PTO	540 RPM
Capacity <sup>1</sup>	up to 45 ton/h
Required power at PTO	80 to 120 hp
Weight	1250 kg
Cut sizes	24 (2mm to 36mm)
Transmission system	cardan & gearbox

<sup>1</sup>Productivity 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.

## Advantages

- Kernel Processor System +PRO: Increase of kernel processing score (KPS) for more milk and beef production;
- Increases the harvesting speed with low power consumption;
- Rotor with 12 "C" technology blades: more stable and resistant; no rotor wear; carriage bolt that simplifies maintenance; excellent performance on grain cracking for better absorption of nutrient by the animals;
- Timing of both rotors improves working efficiency with less proportional power consumption;
- Longer chute design with double deflector for better discharge precision on trailers and trucks;
- Innovative articulated arm system facilitates transportation and opening fields;
- Simple operation by hydraulic control joystick;
- 04 row spacing versions:
  - 736mm (700 to 770)
  - 800mm (750 to 850)
  - 900mm (850-950)
  - 950mm (900-1000)
- 24 cut size options (from 2mm to 36mm);
- 2 cleaners by rotor for cleaning the rotor box and removal accumulated material, enhancing product discharge and keeping the efficiency during the entire life span of harvester.



The technical data and images are only for guidance purposes. In an effort to provide products that meet customer needs, JF reserves the right to update them at any time without prior notice.



JF Máquinas Agrícolas



jfmaquinasoficial



JFMaquinasAgrícolas

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# 1150AT

Forage Harvester

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

Find out why JF 1150 AT is the farmers' favorite solution for harvesting sugar cane, tropical grasses and for using higher power tractors.

## FEATURES

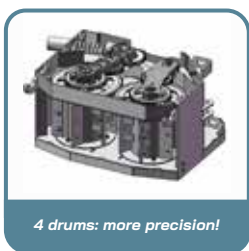
- ✓ Wider row-independent header with front drums, gathering platform, and aligners with an exclusive design for constant harvesting flow and lower stress for transmission. In maize & sorghum it harvests 3 rows at a time with row spacing of 45 cm; and 2 rows at a time with row spacing of 90 cm.
- ✓ Unmatched versatility: designed for harvesting sugar cane, tropical forage such as napier and elephant grass, as well as winter forage like oats and barley;
- ✓ Heavy-duty transmission calculated for tough jobs, featuring special gearboxes;
- ✓ Extra-sized gathering platform with 4 drums and spring-loaded drum for a more precise chopping, as well as central lubrication system for quicker maintenance.
- ✓ 16 extra-sized "C" technology rotor blades for higher processing power and chopping precision with built-in sharpener;
- ✓ 12 chop sizes available with easy shifting, perfect for working in various forage, harvesting, and dry matter conditions.



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



Extra-sized blades



4 drums: more precision!



Central lubrication



### 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 SPECS

Capacity	up to 42 ton/h <sup>2</sup>	Chop sizes	12 (from 3 up to 21mm)
Working width	1,20m <sup>1</sup>	Number of blades	16
Required power at PTO	from 85 up to 130 hp	Approximate Weight	1312kg
Required revolution at PTO	540 RPM	Linkage type	cat II
Drive	Tractor PTO	Transmission system	gearbox / cardan

<sup>1</sup>Productivity 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.





# 1300AT

Forage Harvester

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

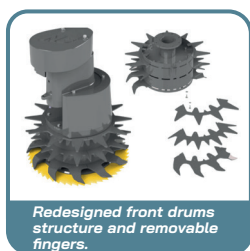
Discover the reasons why the JF 1300AT Forage Harvester stands as the preferred solution for farmers dealing with sugar cane, tropical grasses, and higher-powered tractors.

## FEATURES

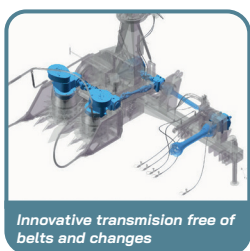
- ✓ Wider row-independent header with front drums, gathering platform, and aligners with an exclusive design for constant harvesting flow and lower stress for transmission. In maize & sorghum it harvests 3 rows at a time with row spacing of 45 cm; and 2 rows at a time with row spacing of 90 cm.
- ✓ Unmatched versatility: designed for harvesting sugar cane, tropical forage such as napier and elephant grass, as well as winter forage like oats and barley;
- ✓ Cutting blade with Tungsten coating for better accuracy and longer-lasting use during harvesting;
- ✓ Extra-sized gathering platform with 4 drums and spring-loaded drum for a more precise chopping, as well as central lubrication system for quicker maintenance;
- ✓ 16 extra-sized "C" technology rotor blades for higher processing power and chopping precision with built-in sharpener;
- ✓ 12 chop sizes available with easy shifting, perfect for working in various forage, harvesting, and dry matter conditions;
- ✓ Front drums with interchangeable fingers and adjustable speed for improved flow and stability of collected forage.



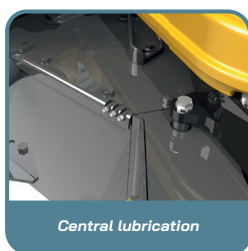
**With JF you take complete control over the time and manner your forage is harvested!**



Redesigned front drums structure and removable fingers.



Innovative transmission free of belts and changes



Central lubrication



### KERNEL PROCESSOR

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

## TECHNICAL SPECS

Capacity	up to 48 ton/h <sup>2</sup>	Chop sizes	12 (from 3 up to 21mm)
Working width	1,3m <sup>1</sup>	Number of blades	16
Required power at PTO	from 90 up to 130 hp	Approximate Weight	1895kg
Required revolution at PTO	540 RPM	Linkage type	cat II
Drive	Tractor PTO	Transmission system	gearbox / cardan

<sup>1</sup>Productivity 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.



# 1600AT

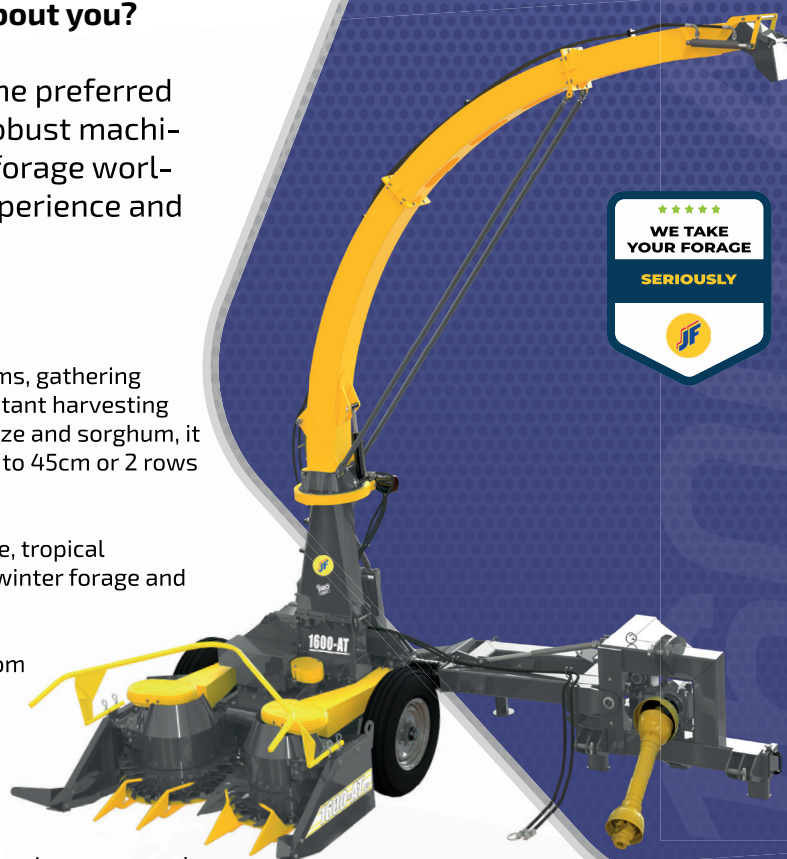
Forage Harvester

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

Discover why **JF 1600 AT** forage harvester is the preferred solution for farmers seeking a versatile and robust machine to work in diverse conditions and types of forage worldwide, providing an unmatched harvesting experience and comfort.

## FEATURES

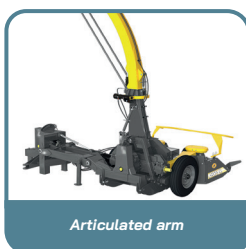
- ✓ 1.60 meter-wide, row-independent header with front drums, gathering platform, and aligners with an exclusive design for a constant harvesting flow, lower stress for the transmission and tractor. In maize and sorghum, it can harvest up to 4 rows at a time with row spacing of up to 45cm or 2 rows with row spacing of up to 90cm;
- ✓ Unmatched versatility: designed for harvesting sugar cane, tropical forage such as napier and elephant grass, etc. as well as winter forage and alternative crops like tea tree and moringa;
- ✓ High-quality, innovative, and robust transmission, free from chains and belts, engineered for demanding tasks;
- ✓ Extra-sized gathering platform with 4 drums and spring-loaded for more precise chopping, as well as central lubrication system for quicker maintenance;
- ✓ 16 extra-sized "C" technology rotor blades for higher processing power and chopping precision with built-in sharpener;
- ✓ 12 chop sizes available with easy shifting, perfect for working in various forage, harvesting, and dry matter conditions;
- ✓ Fully articulated arm with 2 support wheels, enabling work on uneven terrain without damaging the machine chassis and reducing stress on the tractor's lifting arms;
- ✓ Front drums with adjustable speed for improved flow and stability of collected forage.



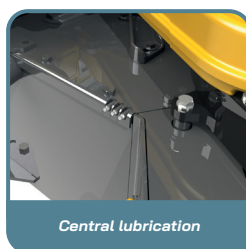
With JF you take complete control over the time and manner your forage is harvested!



Rear/front coupling



Articulated arm



Central lubrication



### KERNEL PROCESSOR

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

## TECHNICAL SPECS

Capacity	up to 50 ton/h <sup>2</sup>	Chop sizes	12 (from 3 up to 21mm)
Working width	1,60m <sup>1</sup>	Number of blades	16
Required power at PTO	from 100 up to 140 hp	Approximate Weight	2400kg
Required revolution at PTO	540 RPM (1000 optional)	Linkage type	cat II
Drive	Tractor PTO	Transmission system	gearbox / cardan

<sup>1</sup>Productivity 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.





# 2300AT

Forage Harvester

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

Find out why JF 2300 AT is the perfect solution for professional farmers and silage contractors for having a quicker harvest and an inline driving experience with the tractor/harvester set.

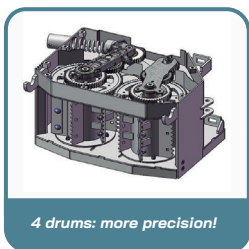
## FEATURES

- ✓ Front and rear coupling to the tractor for an inline driving experience, easier maneuvering and optimized harvesting in plots without space on the edges;
- ✓ Exclusive Twin Rotor technology and 4 front drums for real higher productivity;
- ✓ 2,30m wide row-independent header with front drums, feeding box and aligners with exclusive design for a constant harvest flow and lower stress on transmission and tractor. In maize and sorghum it harvests 4 rows at a time with row spacing of up to 70 cm; and 3 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!



Twin rotors:  
higher productivity!



4 drums: more precision!



Central lubrication



### 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 54 ton/h <sup>2</sup>	Chop size	24 (from 2 up to 36mm)
Working width	2,30m <sup>1</sup>	Number of blades	12 ( per rotor)
Required power at PTO	from 115 up to 150 hp	Approximate weight	2118 kg
Required rotation at PTO	1000 RPM	Linkage type	cat II
Drive	tractor PTO	Transmission system	gearbox / cardan

<sup>1</sup>Productivity 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.



# 3200AT S2

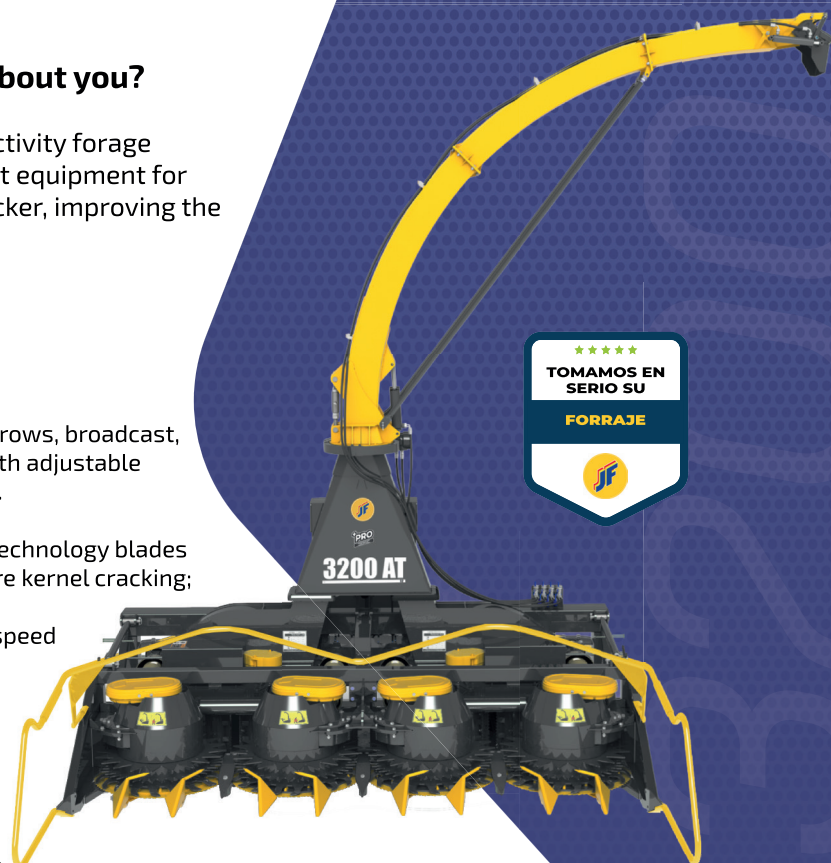
Forage Harvesters

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

Get to know the JF 3200 AT, the world's highest-productivity forage harvester for tractors, and discover why it's the perfect equipment for contractors and large farmers to finish harvesting quicker, improving the processing and quality of silage.

## FEATURES

- ✓ Working width of 3.20m for harvesting forage planted in rows, broadcast, intercropped, and in any direction. It features 4 drums with adjustable speed for faster harvesting and covering of the silage pit.
- ✓ Exclusive Twin Rotor technology with 32 extra sized "C" technology blades for quick processing of forage, ideal particle size and more kernel cracking;
- ✓ It harvests up to 7 rows\* of maize or sorghum with high speed and less soil compaction;
- ✓ Designed for harvesting large plots with lower investment, maintenance cost and with much more fuel savings in comparison to self-propelled machines. It is the ideal equipment for large farms and contractors;
- ✓ Front and rear coupling to the tractor for an inline driving experience, easier maneuvering and optimized harvesting in plots without space on the edges. Besides that, it features complete and precise hydraulic control for comfortable operation;
- ✓ Heavy-duty transmission and reliable design;
- ✓ 12 chop sizes available with easy shifting, perfect for working in various forage, harvesting, and dry matter conditions.



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



Detachable header for quicker maintenance



Transmission free of belts and chains



Centralized lubrication system



### KERNEL PROCESSOR

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

## TECHNICAL SPECS

Capacity	up to 90 ton/h2	Chop sizes	12 (from 3 to 21mm)
Working width	3,2m <sup>2</sup>	Number of blades	32
Required Power at PTO	from 200 to 240 hp	Approximate weight	4121 kg
Required revolution at PTO	1000 RPM	Linkage type	cat III
Drive	Tractor PTO	Transmission system	gearbox/ cardan

\*Productivity 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.





# 1000 AT

S3

## Multi-forage head



*The evolution to a new world of possibilities!*



FACTORY ITAPIRA, SP



FROM BRAZIL TO ALL CONTINENTS OVER 50 COUNTRIES



FACTORY SÃO JOÃO DA BOA VISTA, SP

**Heads line**  
**JF, the solution for the farmer!**

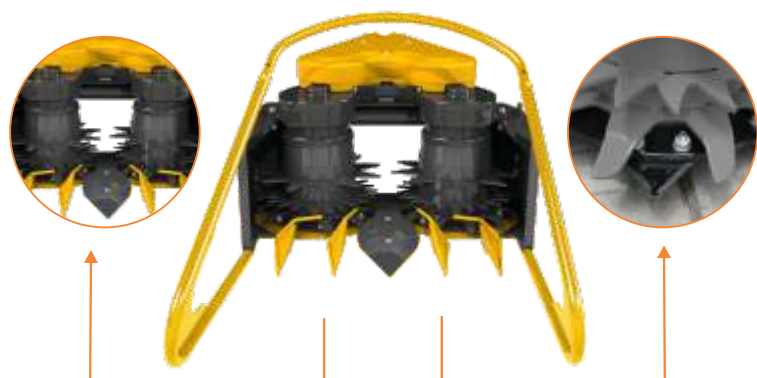


# HEADS LINE

The Multi-forage Head **JF 1000 AT S3** hits the market to open a new world of possibilities to the farmer and making your JF precision harvester more versatile, allowing and making easier the harvesting of all type of forage.

This equipment allows harvesting in any direction and independent of sowing line, including intercropped systems. Its dimension, design and final composition causes less compact to the soil, high productivity, lower tractor fuel consumption and the best market cost-benefit ratio.

The row independent head JF 1000 AT S3 is an optional for coupling to the precision forage harvesters models JF 90, JF 92 and C120. JF 1000 AT is also sold already attached to the JF C120, and this combo is called JF C120 AT (with specific part numbers).



Robust gathering drums and multiple speeds

Blades 10x faster than the gathering drum



Perfect coupling to the Precision Forage Harvester for models JF 90, JF 92 and C120.

Head JF 1000 AT S3 attached to JF C-120.

## Advantages

- Harvesting of 2 rows<sup>3</sup> of maize and sorghum;
- Wider “mouth” for easier harvesting of sugar cane and tropical grasses;
- Increase of productivity of harvester with low power requirement;
- Labor and fuel saving if compared to using 2 single row harvesters;
- Simple and strong transmission, built with resistant gearboxes for lower maintenance;
- Easy and quick coupling to all models JF 90, JF 92 and C120;
- It has a maximum cutting width of 1m for harvesting forage planted in row, broadcast, intercropped systems and in any direction, increasing substantially the productivity.

<sup>3</sup>Harvesting of 2 rows depends on distance between rows among other factors.

TECHNICAL FEATURES	JF 1000 AT S3
Power source	tractor PTO
Culture	millet, maize, sorghum, sugar cane, oats
Attachable	all models JF 90, 92 and C120
Working width <sup>1</sup>	0,92m
Required revolution at PTO	540 RPM
Capacity <sup>2</sup>	35 ton/h
Recommended power at PTO	60 to 80 cv
Weight	250 kg
Cut sizes	24 (2 to 36mm)
Transmission system	gearbox / belt

<sup>1</sup>Maximum working width can be significantly reduced due to: product type, ways of planting (planted in row or broadcast), distance between rows, topography and climate among other factors that affects harvesting.

<sup>2</sup>Productivity might vary and depends on the following factors: cut size; productivity of forage per hectare; tractor power; logistic capacity (wagons) for forage transportation. Acquiring a head, please talk to your dealer about the size of your tractor tire. Heads are optional and sold separately.



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JF Máquinas Agrícolas



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Zip Code 13973-900  
+55 (19) 3863-9644



# 2000

## Grass Header



*Much more versatility for your forage harvester!*



FACTORY ITAPIRA, SP



FROM BRAZIL TO ALL CONTINENTS OVER 50 COUNTRIES



FACTORY SÃO JOÃO DA BOA VISTA, SP

**Heads line**  
**JF, the solution for the farmer!**





JF Headers make your JF precision forage harvesters more versatile, allowing the harvesting of several types of forage. The combo stands out in its category due to its cutting, gathering and chopping with high precision.

You can increase your productivity harvesting forages at all seasons of the year. With a simple and efficient transmission system, this match results in simplicity and productivity in just one machine.

The Grass Header **JF 2000** features an innovative 3-disc cutter bar and is the solution for grass harvesting with high productivity and clean cut of stalks.

The combo JF Double C240 with JF 2000 grants superior output and chopping quality. The cutting and gathering is performed by a resistant 5-disc cutter bar and its transmission is safe, simple and heavy duty, ideal for grass cutting and gathering as well as for oat, barley, alfalfa and others.

The 2,0m working width cutter bar was developed in order to get all the chopping power offered by the precision forage harvester JF Double C240, which has 24 "C" technology blades.



**JF 2000**

TECHNICAL FEATURES	JF 2000
Power source	tractor PTO
Chops	grass/haylage: spread grass, oat, barley, alfalfa and others
Attachable	JF Double Z20 and JF Double C240
Required revolution at PTO	540 RPM
Maximum working width	2,0 meters
Distance between rows	total area
Capacity*	up to 55 ton/h
Required power at PTO	90 to 120 hp
Weight	530 kg

Heads are optional and sold separated.

\*Productivity might vary and depends on the following factors: cut size; productivity of forage per hectare; tractor power; logistic capacity (wagons) for forage transportation. Acquiring a head, please talk to your dealer about the size of your tractor tire.

## Advantages

- 2,0m working width;
- Ideal for broadcast crops;
- Cutter bar with 5-disc system;
- Attachable to Forage Harvesters JF Double C240 and JF Double Z20;
- Ideal for grasses, oat, barley, alfalfa and others;
- Higher productivity with lower power consumption;
- Simple, robust and with sealed gearbox transmission;
- Low maintenance and excellent cost-benefit relationship.



**5-disc  
cutter bar  
system**



**Cardan  
transmission**



**Working  
width**

**Technical Description:** Header for grass cutting and picking, row-independent harvesting system, 2,0m working width, featuring 5-disc cutter bar system, disc driven by gears, coupling by cardan shaft, pulley transmission, belt stretcher, protection cover, cardan shaft transmission, fixing bracket of gearbox transmission, gearbox transmission, attachable to forage harvesters JF Double Z20 and JF Double C240, transmission by gearbox/cardan, required revolution at PTO by 540 RPM and required power at PTO from 90 to 120 hp.



The technical data and images are only for guidance purposes. In an effort to provide products that meet customer needs, the JF reserves the right to update them at any time without preview notice.



JF Máquinas Agrícolas



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