

POP ***2670 / 2570***



J—

High performance and flexibility
for various summer crops

Jumil / think planting,
think Jumil



/The seeder ***Jm Pop 2670/2570***

The POP line is designed for no-till planting and aims to offer superior productivity on small and medium agricultural properties.

Its advanced pantographic system ensures efficient planting even in irregular or wet terrains, optimizing planting time in increasingly shorter windows.

Available in versions from 3 to 7 rows, it offers options for mechanical or vacuum seed distribution. For mechanical distributors, simplicity in operation is a great advantage; In the pneumatic version, the Exacta Air distributor combines quality and technology to deliver precise planting, ensuring uniform seed germination.

Additionally, the POP line offers versatility with options for hydraulic or drag lift, more resistant fertilizer and seed deposits, and also allows for various configurations and adjustments to meet the most diverse field needs.



/ With the **Pop 2670/2570**,
you ensure high performance
and flexibility in your planting

Models

Up to 7 rows of 45cm;

Hydraulic or Drag System;

Hydraulic or pneumatic seed
distribution;

Hydraulic row markers – combined or
independent;

Option for fertilizer and seed monitoring



Individual (standard) or single (optional) tanks

The POP 2670/2570 line is equipped with individual fertilizer tanks, improving flow and deposition in sloped areas. If your need is speed and agility in planting, we offer the optional single tank, which reduces stops for refueling, increasing work autonomy.



3rd pasture box

Optional accessory developed to maximize the
planting of superfine grains between the rows of the
main planting.

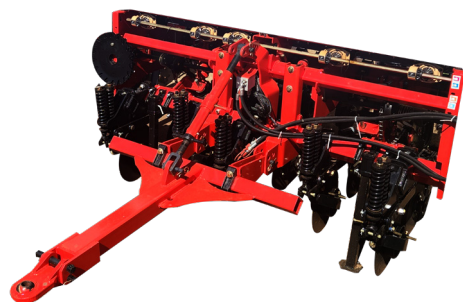
See the advantages:

- Formation of a mix of cover crops or pasture: better protected soil, preserving physical and chemical properties.
- Sow forage species in consortia for the establishment of ILP.
- Formation of quality straw for direct planting, associated with moisture retention and better soil decompaction.
- Break the cycle of pests and diseases through crop rotation.
- Allows up to 3 harvests per year (summer crop, second crop, and pasture).



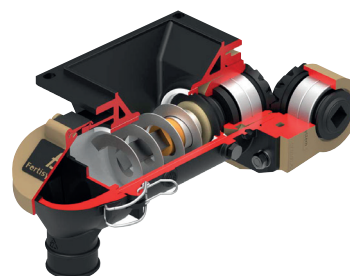
Hydraulic System (SH)

Ease of maneuvering and recommended for all types of planting.



Drag System (SA)

Greater stability using less engine power.



Fertisystem Fertilization System

With a screw conveyor and rotating shaft, ensuring uniform, efficient distribution, reducing waste in operation.



Individual seed hopper (standard)

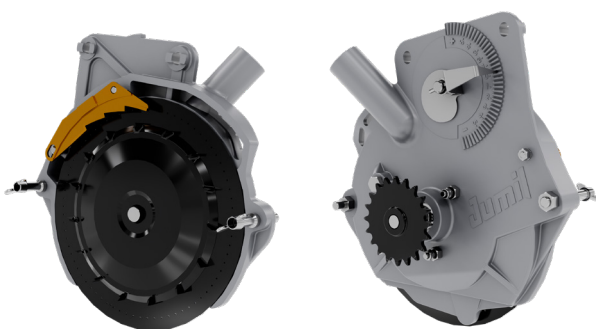
Offers great capacity to optimize row-by-row distribution.

Single seed hopper option available starting from drag version 4.90.



Pantographic seed line

Follows terrain irregularities, allowing efficient planting in different soil conditions. Designed with high-quality materials that increase durability and reduce maintenance stops, directly contributing to productivity gains.



Exacta Air pneumatic distributor

Better planting regularity, avoiding skips and doubles. Delivers more precise seed singulation for a wide variety of crops. It is the only distributor on the market that allows row-by-row singulation adjustment.



Magnum mechanical distributor + Apollo Disc

Versatile and mechanically simple, it allows quick adjustments for different planting conditions and crops.

Available mechanical distributors options:
Titanium (J. Assy)



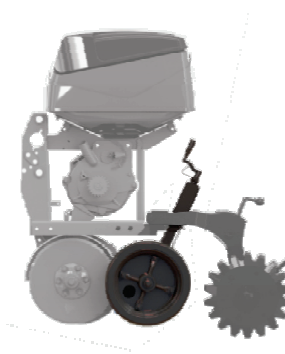
Rainbow Kit

Improved planting finish, eliminating ridges that affect the harvest (beans).



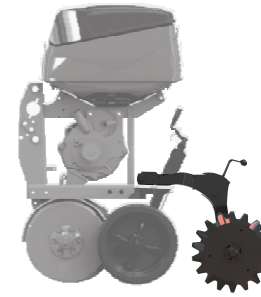
Wheel Hub Cover

Prevents straw from entering the double seed disc, avoiding clogging.



Ground Controller

Improves the furrow finish and reduces undulations between rows.



Seed Coverer with Notched Wheel

Improves efficiency in covering the furrow, favoring better initial plant development.



straight 17" (standard)
straight 18" (optional)



Turbo (optional)



Independent Hydraulic Unit (UHI)

With Jumil's hydraulic option, even tractors with lower capacity hydraulic systems can harness the full potential of the planter and its accessories, without loss of performance and freeing up the tractor for other functions. This system eliminates the need for a driveshaft and its associated risks, enhances the tractor's hydraulic system, maintains constant hydraulic pressure, and reduces machine wear, resulting in lower fuel consumption.



EasyTech Electric

Fertilizer and seed distribution control, 100% electric transmission. This technology simplifies adjustments, reduces up to 3 lubrication points per row, and allows manual row-by-row shut-off.

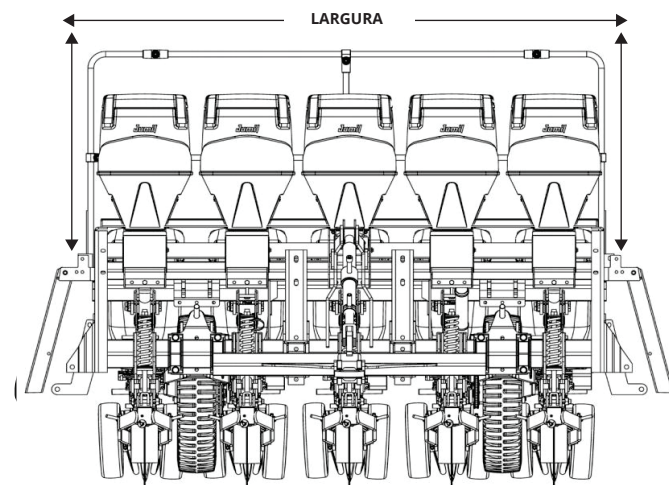
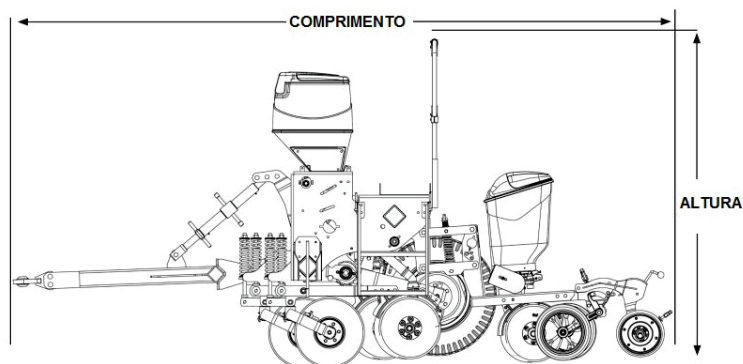


J36 Pro

Row-by-row planting monitoring with two operating modes: seed drop monitoring or fertilizer flow, and planting rate control for seeds per meter and hectare. It uses speed and hectometer sensors to measure the planted area, all with simplified configuration and operation.

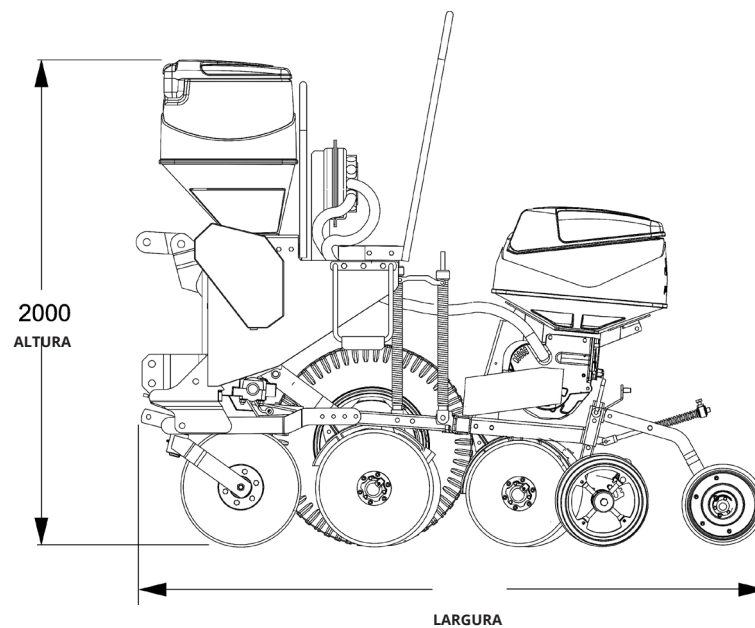
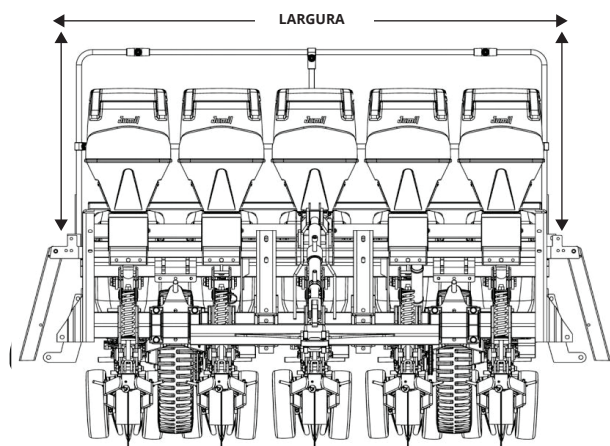
POP TRAIL SYSTEM (SA)

Model	3.90	4.80	4.90
Height	2000	2000	2000
*Width	2300	2700	3100
Length (mm)	4056	4056	4056



POP HYDRAULIC SYSTEM (SH)

Model	3.90	4.80	4.90
Height	2000	2000	2000
*Width	2300	2700	3100
Length (mm)	2400	2400	2400



*Total width considering stairs closed.



Technical Specifications

Capacity of Fertilizer and Seed Tanks

Modelo / Number of Rows	Row Spacing (mm)	Useful Width (mm)	Fertilizer		Seeds		**Max Empty Weight (kg)	Number of Wheels	Minimum Power (HP) Double Disc	Minimum Power (HP) Furrow Opener Rod
			Liters	Kg	Liters	Kg				
3.90 / 05	400, 450 e 500	2000	375 (5-75)	430	275	210	1210	02	60	60
3.90 / 04	550, 600 e 650		300 (4-75)	342	220	165	1035			
3.90 / 03	700, 800 e 900		225 (3-75)	260	165	125	860			
4.80 / 06	400, 450 e 475	2400	450 (6-75)	520	330	250	1405	02	65	65
4.80 / 05	500, 550 e 600		375 (5-75)	430	275	210	1230			
4.80 / 04	700, 750 e 800		300 (4-75)	345	220	165	1055			
4.90 / 07	450	2800	525 (7 - 75)	619	385	290	1600	02	75	75
4.90 / 06	450, 500 e 550		450 (6-75)	520	330	250	1425			
4.90 / 05	600, 650 e 700		375 (5-75)	430	275	210	1250			
4.90 / 04	800, 850 e 900		300 (4-75)	345	220	165	1075			

- The minimum required power varies according to the type of soil, humidity, type of furrower, and working depth.

- Fertisystem fertilizer distributor: 2" pitch auger (Standard), 1" auger (optional).

- Fertilizer flow rate ranging from 80 to 1220 kg/ha.

- The fertilizer and seed capacities are approximate and may vary according to density.

- Hydraulic System: 5.60 tire – 4 plies | Towed System: Military Tire 6.50 – 10 plies.

** The values indicated are approximate and used as reference, depending on configuration and added options.

- For vegetable row spacing only, line configurations and unspecified spacings, the engineering department must be consulted.

Note: It is recommended to use tractors with a 4-wheel drive system and, if necessary, use ballast.



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Instruction Manual that accompanies the product. Jumil may, at any time, change the settings, versions, and models offered in this print.

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