

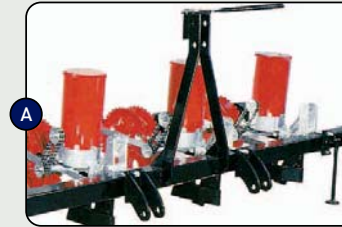
# Seed drills PARIS

Precision, ease of use and low maintenance

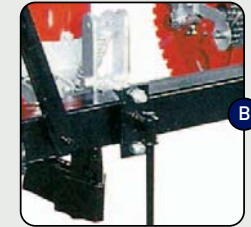
The single grain seed drills are designed for sowing sunflower, sugar beet, corn, bean, garbanzo, soy, etc. Their modular design and strength allow them to adapt to various crops in different terrain. Great ease of use and minimum maintenance are the ideal solutions for precision, high-performance seeding.



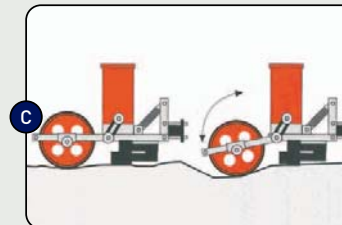
Model Paris-4



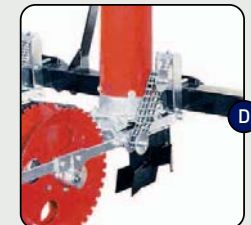
**A. Three-point linkage**  
The cat I-II hitch bracket can be adjusted in order to adapt to various types of tractor arms.



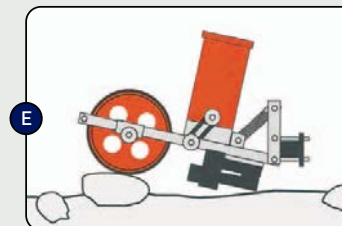
**B. Regulation of the row spacing**  
The position of each body can be adjusted independently in order to adapt to different row spacing.



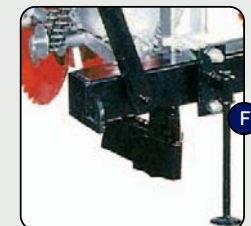
**C. Central rocking axle**  
The toothed drive wheels adapt to the terrain thanks to the pivot point between the seed plough and the wheel. Contact with the ground is thus assured, even on uneven ground, and it guarantees continuous traction of the distribution elements.



**D. Chain drive**  
The drive wheels use chains to transmit movement to the doser disc. A combination of the different gears regulates different doses.



**E. Shock absorbing springs**  
Each body is equipped with a separate shock absorbing spring in order to thus safely overcome the irregularities and foreign bodies in the ground.



**F. Opening knives**  
The opening knives cause minimum movement of the soil and provide a narrow furrow opening where the seed is deposited at the desired height.

SPECIFICATIONS	Paris-2	Paris-3	Paris-4	Paris-5	Paris-6	Paris-7
N° rows	2	3	4	5	6	7
Working width (cm)	42-100	84-200	123-300	168-400	210-500	252-600
Transport width (cm)	92-150	134-250	176-350	218-450	260-550	302-650
Total Length (cm)	120	120	120	120	120	120
Total Height (cm)	87	87	87	87	87	87
Weight (kg)	120	186	240	294	356	410
Hopper capacity (l)	2x12	3x12	4x12	5x12	6x12	7x12
Power (HP)	20	30	35	40	50	60

**OPTIONS** Hydraulic markers, Quick hitch, Telescopic frame, Double telescopic frame.