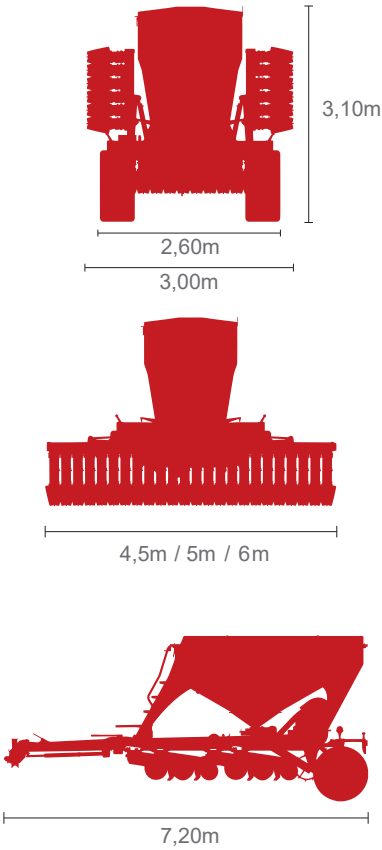




DYNAMIC Series - Technical Specifications

Wheel with flotation tyre	550 / 45 22,5
Hopper capacity	5.300 liters
Machine weightPeso de máquina	5.000 kg*
Seed distribution	Pneumatic seeding system
Sowing rate	From 2 to 380 kg/hectárea
Distance between seed units	19cm / 25cm
Knife type	Tip / Flat
Transport folding	Separate side panels with automatic lock
Dosage	Hydraulics (GPS) / Electrical (ISOBUS)
Hydraulic system	Autonomous / Tractor
Opener and depth control	TotalContour system with quick height adjustment
Useful work height range	35 cm
Minimum tractor power required	130 cv
Standard accesories	LED work lights
	Toolbox
	Directional axis
	Machine lifting system
Additional features	Solid fertilizer hopper (35% - 65%)
	2 Seeding areas
	Seed shutter detector

Measurements



* Variable depending on the configuration and kits

VIRKAR
DYNAMIC Series



DYNAMIC Series

VIRKAR DYNAMIC DIRECT DRILL SEEDER OFFERS A **HIGH PRECISION AND QUALITY SOWING** WITH THE MOST **ADVANCED NO-TILLAGE SYSTEM** IN THE MARKET TO **GET A GREAT SEED GERMINATION AND BETTER PROFITS.**

- MODULAR DESIGN**
It suits to your needs, with the possibility to include a variety of optional kits.
- LOW OPERATIVE COSTS**
High load capacity, low drag, low consumption hydraulic system and simple low cost maintenance.
- HIGH MANOEUBRAVILITY**
Due to the directional axis arrangement which allows making turns easy and reaching every corner of the land.



- The directional axis provides a new freedom, sowing on a curved path. The system frees up tension in the coulter arms, extending the life of components. It can be locked for road transport.
- Controls in a simple way and advanced hydraulic system to lift, lower and adjust optimum coulter pressure on the seed units from the tractor cab. Independent hydraulic system designed for very low consumption allowing pressure to be adjusted on the move.
- The most advanced no-tillage system on the market. It can be used to work on different types of soil and in the most difficult conditions involving stones, harvest residue and high moisture. The hydraulic control of the disk-knife combination allows sowing throughout the whole range with low maintenance costs.

