

DRILOR DRILOR



FINE GRAIN &
PASTURE SEEDER



DRILOR



TECHNOLOGY & VERSATILITY

› Greater Autonomy

The hopper capacity is of 9500 L (2,500 gal) for seeds only and it can also be divided into 60 % seeds (5700 L/1,500 gal) and 40 % fertilizer (3800 L/1,000 gal).

› Minimized Idle Time

Considerable working width. The seeder features a single-operator folding system that reduces the machine's width from 10 m (32.80 ft) in its working position to 3,9 m (12.79 ft) in its transport position. Reduced turning radius and minimum headland width.

› Easy and Safe Transportation

Versatile and maneuverable. With an axle track of 2,8 m (9.18 ft) and a single tractor hitch, Drilor allows for quick transportation on roads, using a single low-bed trailer and avoiding the need for disassembly.

› Independent and Uniform Distribution

The seed and fertilizer ducts are independent and each chevron meters only 2 rows, thus ensuring seed placing uniformity. Drilor is the only seeder in the market that features an optional lucerne box as an accessory.

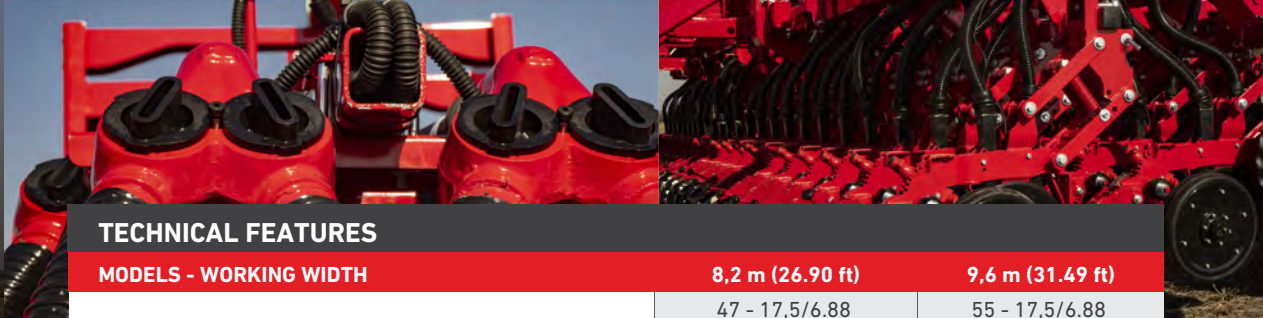
PRECISION PLANTING

Mechanical metering - variable seed rate.

Mechanical metering - variable fertilizer rate.

Hydraulic metering - variable seed rate with CG mechanic and pneumatic kit.

Seed monitor.



TECHNICAL FEATURES

MODELS - WORKING WIDTH	8,2 m (26.90 ft)	9,6 m (31.49 ft)
No. of Rows - Row Spacing (cm/in)	47 - 17,5/6.88 39 - 21/8.26 33 - 26,2/10.31 24 - 35/13.77 20 - 42/16.53 17 - 52,4/20.62** 15 - 52,5/20.66* 12 - 70/27.55	55 - 17,5/6.88 47 - 21/8.26 37 - 26,2/10.31 28 - 35/13.77 24 - 42/16.53 19 - 52,5/20.66** 19 - 52,5/20.66* 14 - 70/27.55
Transport Width in Low-Bed Trailer (m/ft)	3,9/12.79	
Road Transport Width (m/ft)	4,2/13.77	
Ground Clearance in Transport Position (cm/in)	32/12.59	
Seed Only Hopper Capacity (L/gal)	9500/2,500	
Seed & Fertilizer Hopper Capacity (L/gal)	Seeds 5700/1,500 - Fertilizer 3800/1,000	
Lucerne Box Capacity (L/gal) (##)	550/145	
Approximate Weight for Maximum No. of Rows (kg/tons)	12 400/14	13 480/15
Wheels	750/60-30.5" Radial - 400/60x15.5" - 400/55x22.5"	
Approximate Engine Power for Maximum No. of Rows (hp)	210	250
Hydraulic Requirements	Closed Center 3 Outlet Pairs (#) Minimum Flow Rate: 135 L/min - 36 gpm (#) Pressure: 180 bar/2,600 psi	

* Combined Machine (Front Toolbar - Rear Toolbar).

** Uncombined Machine (Rear Toolbar).

(#) CG Kit requires 4 outlet pairs overall and a minimum flow rate of 160 L/min (42 gpm).

(#) Pneumatic CG Kit features an independent hydraulic unit.

(##) The lucerne (alfalfa) box is optional.

MANAGEMENT AND SALES:

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