



# DIRECT SEED DRILL (TRAILED)

- They are new generation, trailed, high-speed planters that can plant grains such as wheat, barley and oats precisely.
- With its variable speed seed transmission, it can also plant small seeds such as canola, clover, sorghum, onion, carrot, tomato and spinach precisely.
- It is produced with wheels and drawbars that will increase your sowing performance and facilitate road transportation with its new and superior features such as hydraulically controlled raising feet, offset positioned notched and flat double disc sowing feet, sensitive hydraulic piston depth adjustment.
- Measurement of the planted area, speed and scarring controls can be made with the optional electronic system.



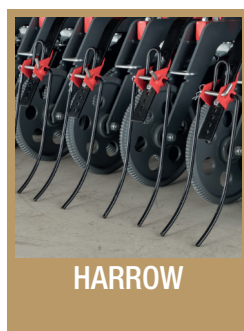
**DOUBLE DISC  
COULTER**

It provides ideal planting thanks to its offset positioned, serrated and flat discs and cast pressure wheel.



**CROP**

Precise throw adjustment thanks to slider, flap and seed gear adjustment parts. There is a transparent anti-dust cover on the front.



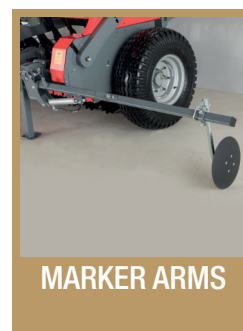
**HARROW**

Folding harrow system with adjustable pressure behind each coulters.



**DEPTH  
ADJUSTMENT**

Precise depth adjustment with hydraulic double piston, lamella plate and vibration wedges.



**MARKER ARMS**

Tracer arms moving with hydraulic piston support.

MODEL	Number Of Planter Feet	Planter Feet Type	Distance Between Rows (MM)	Disc Diameter (MM)	Seed Tank Volume (LT)	Seed Tank Volume (LT)	Tire Size	Working Width (MM)	Transport Length (MM)	Height (MM)	Empty Weight (KG)	Required Tractor Power (KW/HP)
<b>ADD 2500</b>	20	Double Disc	125	320	1520	-	260/70 15.3	2500	3410	2000	1650	70
<b>ADD 3000</b>	24	Double Disc	125	320	1800	-	260/70 15.3	3000	3850	2000	1980	80
<b>ADD 4000</b>	32	Double Disc	125	320	2400	-	260/70 15.3	4000	5300	2800	4100	100
<b>ADD 2500 F</b>	20	Double Disc	125	320	910	590	260/70 15.3	2500	3410	2000	1650	70
<b>ADD 3000 F</b>	24	Double Disc	125	320	1080	700	260/70 15.3	3000	3850	2000	1980	80
<b>ADD 4000 F</b>	32	Double Disc	125	320	1480	900	260/70 15.3	4000	5300	2800	4250	100