

DETAILS

Lina Twin is a double disc type combined seeding machine, equipped with variator gearbox which leave seeds and fertilizer at the desired depth, in equal numbers and rows. We offer the most ideal solution for precise sowing on flat and sloping lands thanks to its double disc sowing feet with Lina Twin Mechanical Seeder. Row distance is designed as 13 cm and machine is produced with and without fertilizer options in a range from 2 mts to 6 mts. Thanks to its specially designed super silent variator gearbox, seed and fertilizer dispensers (pinwheel dispensing system), our machine enables planting of fine and coarse seeds preciously. In the Lina Twin model, the double disc feet consist of two flat discs with a certain angle between them. The point where the discs touch each other is at the front and slightly above the base of the incision. A seed funnel is placed in the space between the posteriorly enlarging discs. Although seeding feet are double disc, these feets create an incision by pushing the soil to both

sides like coulter feet, but the width of the incision is larger. The seeds are all planted at the same depth and covered with moist soil that is pushed aside. The height of this ridge increases as the line widens and becomes as if planted in a row. Due to these features, double disc feet can be used in all kinds of climate and soil conditions. Hydraulically adjustable sowing depth, pressure wheels, independently controlled hydraulic markers and new types of harrows are the standard features of our machine. As Agrolead, we provide hydraulic and electronic tramline system that gives our customers the chance to work on the fields with comfort and continuity.

Lina Twin aspires to be the newest generation seeding tool that will serve you for years, accompany you throughout your planting adventure, and make you smile during the harvest.

Lina

TWIN DISC MECHANICAL SEEDER

TECHNICAL FEATURES	UNIT	MODEL					
		LINA TWIN 19	LINA TWIN 23	LINA TWIN 27	LINA TWIN 31	LINA TWIN 39	LINA TWIN 47
Number of Rows	pcs	19	23	27	31	39	47
Working Width	mm	2500	3000	3500	4000	5000	6000
Row Distance	cm	13	13	13	13	13	13
Seed Capacity	lt	460	550	640	730	870	990
Fertilizer Capacity	lt	305	370	400	425	525	600
Capacity Without Fertilizer	lt	750	950	1150	1350	1340	1550
Width	cm	275	325	375	425	525	625
Height	cm	150	150	150	150	150	150
Weight	kg	1010	1190	1380	1530	1850	2100
Tyre Size	inch	600/16	600/16	600/16	600/16	600/16	600/16
Required Power	hp	70+	80+	100+	110+	120+	130+



OPTIONAL FEATURES

