DETAILS

Lina Mechanical Seeder Harrow Tine is sowing machine which can distribute the seed and fertilizers in the desired depth and equidistantly. It can function on flat and sloppy fields thanks to its' horrow tines. Those harrow tines on the machine are designed in 3 rows and planned to plant in three-serial lanes. Thanks to its' automatic and hydraulic tracking system which is presented as a standard, the comfort and continuity that are provided to the users. By means of its' specially designed quietly functioning gearbox with three cam lobs, the gear ring for the seeds may rotate in slow speed and it can plant even the very tiny seeds regularly.

Machines are produced as 21,25,29 and 33 tines which has 12 cm row distance. Through the rake behind the machine, grading of the soil and covering the seeds over can easily carried out.

HARROW TINE MECHANICAL SEEDER

TECHNICAL FEATURES					
	UNIT	MODEL			
		LINA HARROW 21	LINA HARROW 25	LINA HARROW 29	LINA HARROW 33
Number of Tines	pcs	21	25	29	33
Working Width	mm	2500	3000	3500	4000
Row Distance	cm	12	12	12	12
Seed Capacity	lt	460	550	640	730
Fertilizer Capacity	lt	305	370	400	425
Capacity Without Fertilizer	lt	750	950	1150	1350
Width	cm	275	325	375	425
Height	cm	150	150	150	150
Weight	Kg	900	1050	1230	1390
Tyre Size	inch	600/16	600/16	600/16	600/16
Required Power	hp	70+	80+	100+	110+







OPTIONAL FEATURES















