

CEREALS



PLANTING GROUP

LINA

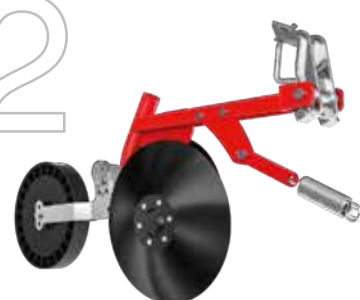
S E R I E S

01



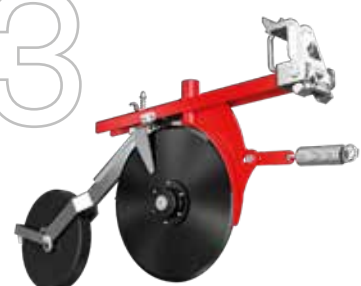
SINGLE DISC

02



DOUBLE DISC

03



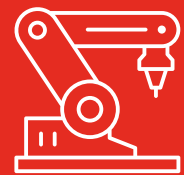
DOUBLE FLAT DISC

04



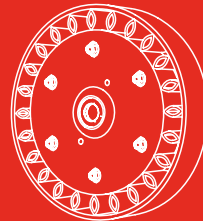
CHISEL TINE





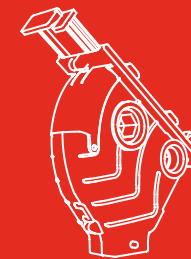
ROBOT WELDING

Perfect welding technology with reinforced chassis and robot welding system



PRESSURE WHEEL

Specially designed pressure wheels are durable and long-lasting due to their anti-mud and flexible structure. They enable buried seeds to grow healthily and rapidly by preventing them from getting air.



TRANSPARENT DISTRIBUTOR

Distributors designed to be transparent and openable enable the visibility of remaining seeds and potential damage that may occur in the gears.



SPECIAL DESIGN HOSE

Specially designed hoses prevent the formation of seed residues inside due to the rod eye system and can rotate 180 degrees without bending or breaking. The telescopic feature of hoses prevents breakage.

LINA

STRENGTHS





STANDARD FEATURES



BALLOON TIRE

It features a long-lasting design that prevents the machine from sinking into the ground thanks to its wide and special tread pattern structure.



PRESSURE WHEEL

They enable buried seeds to grow healthily and rapidly by preventing them from getting air.



BIG-SMALL CHAMBER

Due to the big chamber-small chamber feature, it is possible to plant large and small seeds.



TRANSPARENT DISTRIBUTOR

Distributors designed to be transparent and openable enable the visibility of remaining seeds and potential damage that may occur in the gears. Additionally, due to their flexible and durable structures, they are also resistant to yellowing against sunlight exposure.



DOUBLE MARKER

Markers assist in making the planting more organized and efficient. Planting seeds at specific intervals during the planting process enables better plant growth and ensures an abundant harvest.



DEPTH ADJUSTMENT

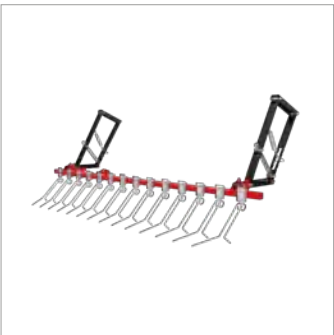
Depth adjustment aims to place the seeds properly and provide an appropriate environment for seed germination. Depth adjustment allows for the adjustment of the soil depth where the seeds will be placed.

STANDARD FEATURES



SPECIAL DESIGN HOSE

Specially designed hoses prevent the formation of seed residues inside due to the rod eye system and can rotate 180 degrees without bending or breaking. The telescopic feature of hoses prevents breakage.



HARROW UNIT

Closing harrows are tools used to close the spaces where seeds fall to the soil and ensure full contact between the seeds and the soil.



WIDE HOPPER

Due to the wide hopper, the product with the capacity of 400+150 liters facilitates the seed and fertilizer flow thanks to its "V" shape.



TRANSMISSION

Specially designed transmissions use plastic gears and are not affected by mold and deterioration issues. Due to this design, they don't require maintenance and operate quietly and smoothly for a longer time.





OPTIONAL FEATURES



SINGLE DISC
Single-disc planting machines facilitate the placement of seeds by cultivating the soil and reducing soil compaction.



DOUBLE DISC
A double-disc planting machine refers to the utilization of two discs simultaneously. These discs open a channel by digging the soil and allow the seeds to fall into this channel. The first disc opens the soil and the second disc places the seeds into the channel.



DOUBLE FLAT DISC
Flat discs are used for soil cultivation and preparation of seed beds. Flat discs assist in the preparation of seed beds by cutting and loosening the surface of the soil. Additionally, they break plant residues by turning the soil and accelerate their decomposition by mixing them into the soil.



CHISEL TINE
The chisel tines used in drills are preferred components that are compatible with various seed types, durable and improve soil cultivation by providing speed, efficiency and precise placement in seed planting.



HYDRAULIC DEPTH ADJUSTMENT
Hydraulic depth adjustment is a durable and user-friendly feature in drills that enables users to adjust the seed planting depth precisely and control it easily.



SPECIAL DESIGN PRESSURE WHEEL
Specially designed pressure wheels are durable and long-lasting due to their anti-mud and flexible structure. They enable buried seeds to grow healthily and rapidly by preventing them from getting air.



TRACTOR TRACE LOOSENING
By loosening the soil compressed by the tractor's wheels in the field, it allows for smoother and more efficient planting.



TRAFFIC KIT
The traffic kit in agricultural machinery is a tool used to regulate traffic within fields and prevent collisions between agricultural machinery and other vehicles while traveling on roads. These kits enable agricultural machinery to move in compliance with legal height, width and length limits.

TECHNICAL SPECIFICATIONS

MODEL	NUMBER OF ROW (PCS)	ROW SPACE (PCS)	WORKING WIDTH (mm)	ROAD POSITION (mm)	WHEEL SIZE	WEIGHT (kg)	SEED CAPACITY (kg)	FERTILIZER CAPACITY (kg)	HP	MICROGRANUL CAPACITY (kg)
LİNA 2500	20	12,5	2500	2750	10.75/15.3	950	800		55-75	
LİNA 3000	24	12,5	3000	3250	10.75/15.3	1100	910		65-85	
LİNA 3500	28	12,5	3500	3750	10.75/15.3	1250	1135		75-95	
LİNA 4000	32	12,5	4000	4250	10.75/15.3	1450	1300		85-115	
LİNA-F 2500	20	12,5	2500	2750	10.75/15.3	1025	475	450	60-80	135
LİNA-F 3000	24	12,5	3000	3250	10.75/15.3	1190	560	535	70-90	160
LİNA-F 3500	28	12,5	3500	3750	10.75/15.3	1325	670	645	80-100	195
LİNA-F 4000	32	12,5	4000	4250	10.75/15.3	1550	780	745	90-110	225

F:With Fertilizer Tank



MICROGRANULE HOPPER
(MECHANICAL MICROGRANULE DISPENSING HOPPER): ensures the accurate and precise application of microgranular fertilizers. Due to electronic adjustments, the fertilizer quantity, dispensing rate and distribution can be controlled easily. It can adjust itself depending on the tractor speed.



3-POINT HITCH EXTENSION
Extension devices are components designed to lengthen the intermediate arms of tractors with short intermediate arms, facilitating the connection of agricultural equipment. These devices can be easily attached and detached from the three-point hitch system of the tractor and allow larger equipment to be connected.

