

PNEUMATIC PLANTERS



SALIENT FEATURES

- Angular V shape has been given for easy flow of fertiliser
- Precise metering device to sow seeds of different sizes such as maize, peas, sunflower, soybean, etc.
- Excellent fan system which is perfectly balanced , provides Continuous and required pressure
- Regular and uniform seed distribution in field , which provides higher productivity
- Fast sowing speed which ensure higher land coverage in less time

PNEUMATIC PLANTER



Pneumatic Planters are precision agriculture implement developed keeping in mind to increase productivity and to ensure accurate seeding. Pneumatic planters works for all types of seeds, thanks to numerous seed disc available for different type of crops.

TECHNICAL SPECIFICATIONS

Model Name	Row Unit Type	Number Of Row Units	Frame size (mm)	Row Space (mm)	Tyre Size	Row Marker (standard)	Power Requirement	Weight (kg.)
SL-PP-2	DISC TYPE	2	1500	600 -750	5.00X15	SINGLE HYDRAULIC MARKER	25	385
SL-PP-3	DISC TYPE	3	2500	600 -750	5.00X15	SINGLE HYDRAULIC MARKER	45	590
SL-PP-4	DISC TYPE	4	3000	600 -750	5.00X15	SINGLE HYDRAULIC MARKER	55	670
SL-PP-4A	COULTER TYPE	4	3300	900	5.00X15	SINGLE HYDRAULIC MARKER	55	700
SL-PP-6	DISC TYPE	6	3000	450 -500	5.00X15	SINGLE HYDRAULIC MARKER	70	870
SL-PP-6A	COULTER TYPE	6	4000	700 -750	5.00X15	SINGLE HYDRAULIC MARKER	70	830
SL-PP-8	DISC TYPE	8	5600	700 -750	6.50X15	DOUBLE HYDRAULIC MARKER	100	965

PRECISION IN SEED DISTANCE SETTING

HEAVY DUTY FRAME CHANNEL



HIGH VACCUM VOLUME ENABLES BETTER PLANTING

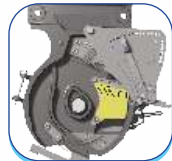
HIGH TENSILE FASTENERS



NO SEED BREAKAGE WHICH ENSURE LOSS OF SEEDS FOR PLANTING



HIGH VACCUM VOLUME ENABLES BETTER PLANTING



BETTER OPTIONS FOR VARIETY OF SEED DISCS



PRECISION IN SEED DISTANCE SETTING



PRECISION IN SEED DEPTH ADJUSTMENT



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