

Mechanical Planter







## **Mechanical Planter**



Mechanical planter has 2, 4, 5 and 6, seed unit, sowing foot, disc coulter and disc. It is produced with fertilizer hopper and without fertilizer hopper. Seed machine is operated by means of mechanical system. Mechanical planter is operated with hydraulic lifting lever and universal three point linkage system. Machine can be transported easily to the field.





Mechanical planter can be used for precise seeding. Different type of seeds like corn, sun flower, cotton, sugar beet, soybean, peanut, and chickpea can be sowed on single row with this machine on every kind of cultivated soil.

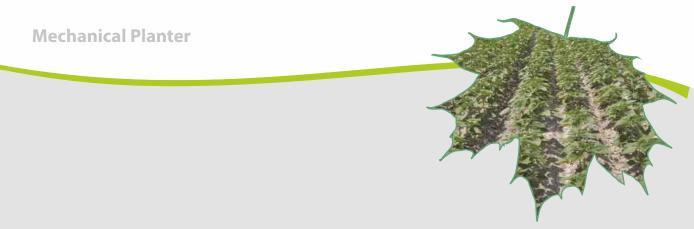
The most important specialty of the seed drill is not only the simplicity of the design but also the facility of the usage.























Specifications	Units	HMMF 2	HMMF 4	HMMF 5	HMMF 6	HMMF 8
Number of discs	pcs	2	4	5	6	8
Total width (W)	mm	1700	2550	3200	4200	6000
Total length (L)	mm	1800	1800	1800	1800	1800
Total height (H)	mm	1300	1300	1300	1300	1300
Working depth	mm	0-100	0-100	0-100	0-100	0-100
Fertilizer hopper capacity	kg	90	90x2	90x2	220x2	300x2
Seed hopper capacity	dm³	30x2	30x4	30x5	30x6	30x8
Space between units (B)	mm	350x750	350x750	350x750	350x750	350x750
Working speed	km/h	5-7	5-7	5-7	5-7	5-7
Required power	hp	30-35	45-50	55-60	65-70	75-80
Total weight	kg	380	620	700	800	920

<sup>\*</sup>Manufacturer reserves rights to change them without notice.





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