

PNEUMATIC SEEDER (DISC SHARED) HVM-D

Specifications	Unit	HVMD 4	HVMD 5	HVMD 6	HVMD 8	HVMD 12
Number Of Units	Pcs	4	5	6	8	12
Total Length	cm	200	200	200	200	200
Total Height	cm	160	160	160	160	160
Total Width	cm	300	300	380	600	900
Distance Between Rows	cm	25 x 90	25x90	25x90	25x90	25 x 90
Seed Capacity	lt	50 x 4	50 x 5	50 x 6	50 x 8	50 x 12
Fertilizer Case Vol.	lt	170 x 2	170 x 2	230 x 2	170 x 4	230 x 4
PTO (Rpm)	d/d	540	540	540	540	540
Weight Without Fertilizer Hopper	kg	950	1020	1250	1500	2400
Weight With Fertilizer Hopper	kg	1150	1220	1450	2000	3150
Tyre Dimension	Inch	500 x 15	500 x 15	500 x 15	500 x 15	500 x 15
Power Requirement	hp	60	70	80	100	160



This machine which is called pneumatic precision sowing machine, is an agricultural machine which is driven only by cardan shaft and PTO shaft of the tractor and works with hydraulic lifting unit of the tractor and universal 3-point hanging system.

You can perform precision sowing and sow different kinds of seeds into all kinds of cultivated soil types with this equipment. Sowing machine operates with the help of a pneumatic system and can be equipped with various accessories such as additional sowing units such as a fertilizer tank. The most important feature of the sowing machine is the ease of use as well as the simplicity of its design.

Sowing unit ensures that all kinds of seeds can be sown one by one in every soil condition due to double disc for maximum efficiency, ie. without wasting seeds.