



SEEDING FERTILIZATION

Pneumatic Precision Seed Drill



NSD-3 Series

Valve for toggling desirable seed coulters flow

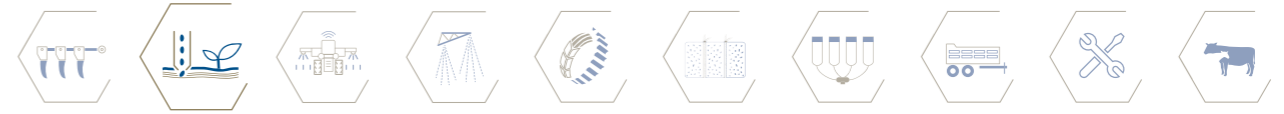
Product Description



Hydraulic marker as an option



Wide-range adjustable transmission system



Pneumatic Precision Seed Drill

Technical Details

NSD-3	1	2	3	4	5
Working Width (cm)	70	210	210	350	490
Transport Width (cm)	160	260	300-350	400/325*	560
Required Tractor Power (hp)	30-50	55-70	60-80	80-100	115
Height (cm)	160	160	160	160	170
Weight (kg)	375/405**	580/750**	660/780**	1020/1060**/1120*	1650
Volume of Seed Hopper (L)	27	27	27	27	27
Volume of Fertiliser Hopper (L)	65x2	130x2	130x2	200x2	380x2
Number of Seed Cells	20-30	20-30	20-30	20-30	20-30
Row Spacing (cm)	27-90	27-90	27-90	27-90	25-90
Seed Spacing (cm)	4.5-35	4.5-35	4.5-35	4.5-35	4.5-35
Marker System	-	Mechanical	Mechanical	Hydraulic	Hydraulic
Marker Type	-	Disc	Disc	Disc	Disc
Max Pressure per Unit (kgf)	120	120	120	120	120
Number of Seed Coulter	2	4	5	6	8
Options					
Micro Fertiliser (M) Pratic (Wheels on the Front) (P) Telescopic frame (T) Fertiliser hopper (G)					
Footnotes					
*With telescopic frame **With fertiliser hopper					