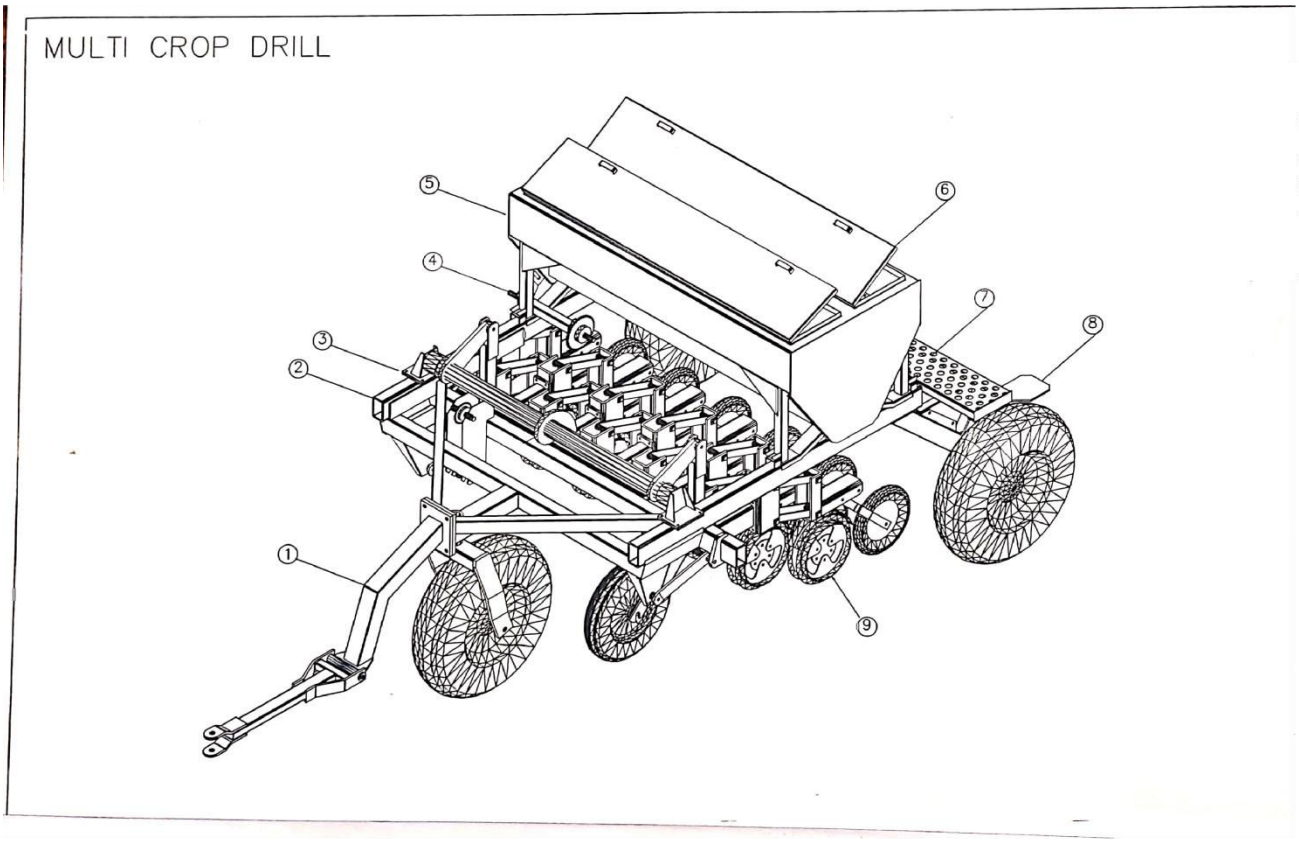
TECHNICAL SPECIFICATIONS OFAGRICULTURAL IMPLEMENTS

53. MULTI CROP DRILL



Scanned with CamScanner

GENERAL

1)	Type	Tractor mounted, Trailed type.
2)	Application	For direct sowing of rice and other crops like wheat, soybean, peas, legumes, canola and beans.etc
3)	Adjustments	Adjustment of seed to major tillage practices i.e. conventional till, mulch or minimum till, no till.
4)	Power Requirement	60 hp-Tractor or above
5)	Total Weight	1600kg.
6)	No. of rows	12 Nos.
7)	Furrow opener type	Double coulter-disc, offset
8)	Working width (min.)	2130 mm (Adjustable)
9)	Seed hopper capacity	420 kg or above
10)	Fertilizer hopper capacity	400 kg or above
11)	Row spacing	177.8 mm.
12)	Seed/Fertilizer Hose type	Rubber transparent, wire impregnated
13)	Coulter Size (dia.)	355.6mm,4mm thick
14)	Disc Size (dia.)	355.6mm,2.5mm thick
15)	Coulter Lead Distance	38 mm apart in front of dual disc

TECHNICAL SPECIFICATIONS OFAGRICULTURAL IMPLEMENTS

16)	Soil Disc Penetration Range	Up to 76mm.
17)	Press wheels (dia.)	393.7mm,50.8mm thick
18)	Disc bearings	Heavy duty- sealed double row ball bearing
19)	Warranty	Free: 1 year for parts and service Extended: 05 year for parts supply on payments