TECHNICAL SPECIFICATIONS OFAGRICULTURAL IMPLEMENTS

21. A) RICE COMBINE HARVESTER



Sr. #	Parameter	Description
1.	Application	For harvesting of rice crop
2.	Type	Full feed self-propelled wheel type with shredder
3.	Driven type	Gear drive
4.	Cutting width	≥ 2360 mm
5.	Feed quantity	≥ 6.0 kg/s
6.	Field Capacity	≥ 1.4 acre/hour
7.	Grain unloading way	Mechanical unloading
8.	Engine power	≥ 125 HP
9.	Literature	Provided
10.	Origin	Imported
11.	Warranty	Free : 01 year for parts and service
		Extended: 05 year for parts supply on payments

TECHNICAL SPECIFICATIONS OFAGRICULTURAL IMPLEMENTS

B) FULL FEED RICE COMBINE HARVESTER



Sr. #	Parameter	Description
1.	Type	Full Feed, Crawler Type, Self-Propelled
2.	Application	For harvesting of rice
3.	Width	≥ 2272 (mm)
4.	Engine Horse Power	≥ 73 (hp)
5.	Max. Work Speed	1.86 m/s or above
6.	Grain tank capacity	≥ 1250 (L)
7.	Field Capacity	≥ 1.0 acre/hour
8.	Threshing Cylinder Diameter	620 (mm)
9.	Threshing type	Axial Flow
10.	Fuel	Diesel
11.	Fuel Tank Capacity	≥ 87 litter
12.	Automation device	Provided
13.	Accessories	As per manufacturer's standard
14.	Origin	Imported
15.	Warranty	Free : 01 year for parts and service Extended: 05 year for parts supply on payments

TECHNICAL SPECIFICATIONS OFAGRICULTURAL IMPLEMENTS

C) RICE SPECIFIC COMBINE HARVESTER



Sr. #	Parameters	Description
1.	Type	Self-Propelled, Head Feeding, Straw handling lay flat, Crawler Type
2.	Application	For harvesting of rice
3.	Cutting width	≥ 1500 (mm)
4.	Engine Horse Power	≥ 70
5.	Working Speed	1.5 m/s or above
6.	Field capacity	≥ 1.00 acre/hr
7.	Grain tank capacity	≥ 800 Kg
8.	Threshing Cylinder Diameter	≥ 424 (mm)
9.	Threshing type	Axial Flow Type
10.	Fuel Tank Capacity	≥ 70 litter
11.	Automation	Auto operational controls, provided
12.	Accessories	As per manufacturer's standard
13.	Origin	Imported
14.	Warranty	Free : 01 year for parts and service Extended: 05 year for parts supply on payments