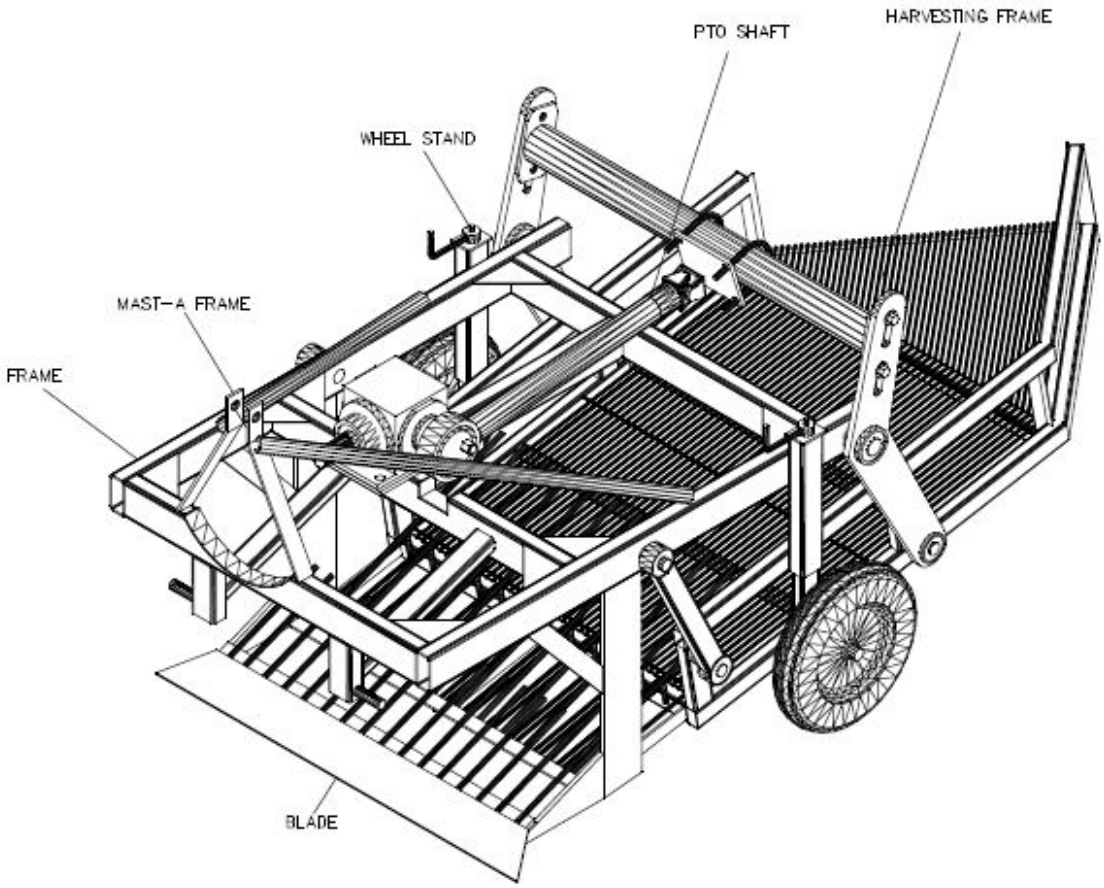
TECHNICAL SPECIFICATIONS OFAGRICULTURAL IMPLEMENTS

29. GARLIC HARVESTER

GARLIC HARVESTER



GENERAL AND TECHNICAL

1.	Application	For harvesting of garlic, onion, potato, carrot and others
2.	Type of machine	Tractor rear mounted and PTO driven
3.	Linkage type	Cat-II (three point hitch)
4.	Functions	Digging, shaking and conveying
5.	Power requirement	≥ 50-hp
6.	Number of rows	02
7.	Working depth	150-300 mm
8.	Working width	1100 mm
9.	Drive to shaker and conveyor	From gearbox
10.	Harvesting blade	Blade tip hardened steel having HRC > 35
11.	Field capacity	≥ 0.6 acre/h
12.	Origin	Imported / Local

OVERALL DIMENSIONS

13.	Overall length	2500 mm ± 20 mm
14.	Overall width	1400 mm ± 15 mm
15.	Overall height	1100 mm ± 10 mm

TECHNICAL SPECIFICATIONS OFAGRICULTURAL IMPLEMENTS

16.	Gross weight	≥ 325 kg

MISCELLANEOUS

17.	Paint	Double coat with primer after surface finish
18.	Nuts and bolts	To be tightened with spring washers
19.	Bearings (new)	European Standard or equivalent
20.	Warranty	Free: 1 year for parts and service Extended: 5 years for parts supply on payment