



POTATO DIGGER

DESCRIPTION

Worldtrac potato digger can be used for harvesting potatoes very easily due to its efficient operation & easy mounting on tractor. The Digger ensures that potatoes are lifted from the soil bed and transferred onto webs where the loose soil is separated.



FEATURES



HEAVY DUTY GEAR BOX



LONG LASTING BLADES



MUD SEPARATOR CAMS



STRONG STRUCTURE



BELT/CHAIN TENSIONER



SIDE BELT COVER



REAR ROLLER

TECHNICAL SPECIFICATIONS

		Potato Digger
	Model	WTPH-52
	No. of rows	2
	Working Depth (mm / Inch)	130-200 / 5.1-7.9
	Working Width (mm / Inch)	1320 / 52
	Powered by	Gear Drive
	Cage type	Belt / SS Chain
	Harvesting capacity (per hour)	1 acre
	Total Length (mm / Inch)	2200 / 86.6
	Total Width (mm / Inch)	1400 / 55.1
	Total Height (mm / Inch)	1150 / 45.3
	Total Weight (kg / lbs)	605 / 1334
	Roller for Bed Preparation	Yes
	3 Point Linkage	Cat II
	Tractor Power (HP)	40-60

*Data and specifications are subject to change without any advance notice due to continuous product improvement and development.

BENEFITS AND ADVANTAGES

- ⊙ Specially designed transmission for balanced power distribution.
- ⊙ Wear resistant blades.
- ⊙ Mud separator cams separate the mud and gives clean potato.
- ⊙ Strong structure ensures longevity
- ⊙ Belt/chain can be easily tightened by torquing the tensioner.
- ⊙ Side belt cover for safety.
- ⊙ Rear roller helps in easy segregation of potatoes from the soil.