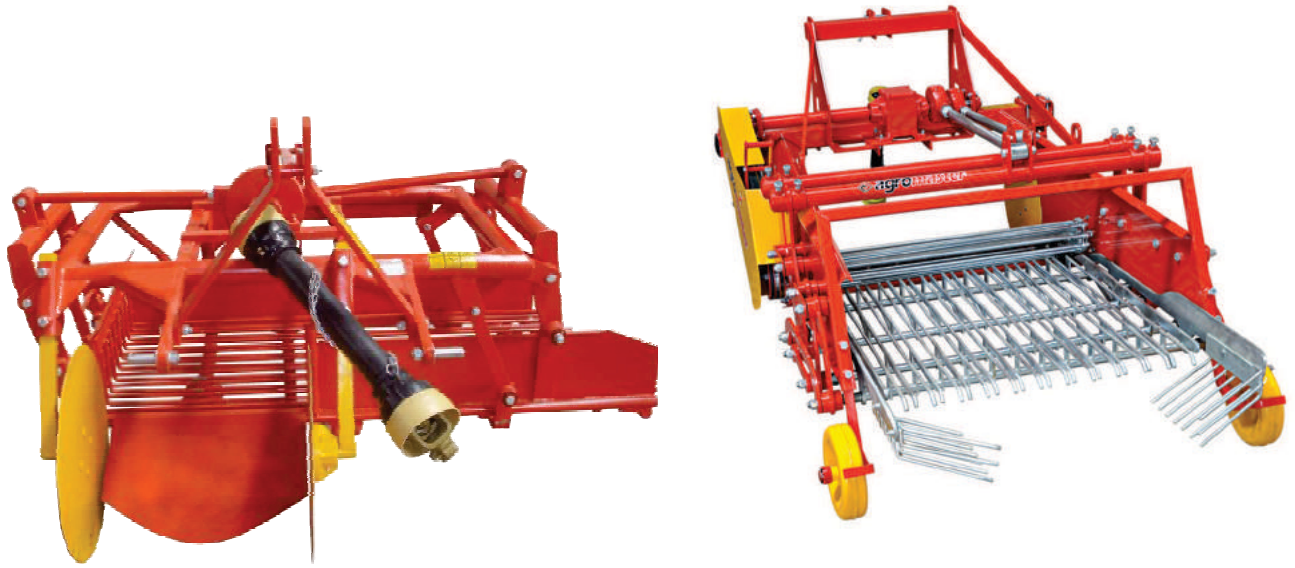


POTATO HARVESTER



agromaster[®]
we know the soil...

FEATURES

The Potato Harvester is produced with hydraulic lifting and universal three point linkage system. This machine runs with PTO shaft. It has a successful mechanism which enables it to sieve the potato tubers in harsh, soft and normal soil conditions. Potato tubers pass through different sieving mechanisms which cleans and sorts tubers from the soil.



SPECIFICATIONS

Model	APH2	APH4
Total width	1600 mm	1650 mm
Total length	1515 mm	2500mm
Total height	1085 mm	1350mm
Working depth	200-250 mm	200-250 mm
Working width	600 mm	1300 mm
Space between rows	750 mm	750 mm
Number of blades	1	9
Working capacity	0.15 ha/h	0.30 ha/h
Working speed	3-4 km/h	3-4 km/h
PTO rotation	540 Rpm	540 Rpm
Tractor power	35-40 hp	35-40 hp
Weight	290 kg	595 kg

