

Potato Planter

Potato planter

This planter allows to plant potatoes on plastic film. It is composed of a main beam, carried in 3 points, on which 2 to 3 planting elements are clamped.

A very clever mechanism working with buckets, allows the perforation of the plastic and the coring of the soil simultaneously. Once this step is done, the soil core is released on the plastic. The operator can then place the pre-sprouted plant in position in the hole. The filling of the planting hole is done thanks to a brush system placed at the back and thanks to the recovery of the soil core released on the plastic before.

The height and track adjustment does not require any calculation and is easily done by the 2 gauge wheels.

Desks are used to store stocks of pre-germinated seed potatoes.

Option:

Available in 2 rows.

Available in 3 rows.



Performance table

Designation Ref.	Packing			Weight	Performance
	Length	Width	Height		
Planting machine PDT 3R	PTR3R 2.75 m	2,20 m	1,40 m	370Kg	1 driver 3 operators Forward speed = 4 to 6 km/h Tractor power = 50 to 70hp 2WD