Terre Potato Planting machine with two or four rows is a mounted type machine. Potato lumps are put in the case rise with the help of ladles on an infinite rubber band that moves between two pulleys vertically. While the ladles are turning down from the highest point, they go on their action by dropping the potato lumps in them and the potato lumps that go down in this way fall on the soil surface at 70 cm rows, from the turning point below. The potato lumps are covered by the coverings discs from backwards.

## POTATO PLANTER

TECHNICAL FEATURES	UNIT	MODEL		
	ONII	TERRE 2	TERRE 2S	TERRE 4
Type		Belt	Chain	Belt
Row Number	qty	2	2	4
Row Distance	cm	75-70	75-70	75-70
Working Depth	cm	20-15	20-15	20-15
Working Width	cm	140	140	280
Working Capacity	h/h	0,50 / 0,35	0,80-0,6	1,0 / 0,50
Seed Hopper Capacity	kg	700-600	850-750	1500-1200
Number Of Tines	pcs	3	3	6
Fertilizer Hopper		Optional	Optional	Optional
Length	cm	180	190	315
Width	cm	170	170	170
Height	cm	180	140	180
Weight	kg	460	560	710
Required Power	hp	70-45	70-45	80-70



## **OPTIONAL FEATURES**

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