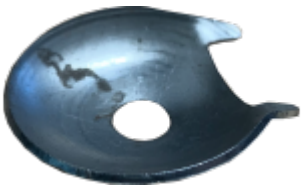
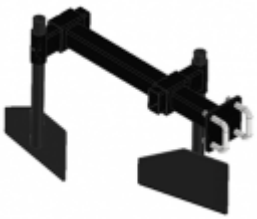
3 ROWS AUTOMATIC GARLIC PLANTER (TRACTOR MOUNTED)

number of rows	3
Power demand	28 kW
category of 3 point hitch	2
working width	980 mm
depth of planting	Adjustable every 20 mm to max 160 mm
dimensions (length x width x height)	1600 / 1550 / 1100 mm
weight	110 kg
distance between rows	Adjustable from 150 mm to max 490 mm - smooth regulation
seed spacing	Various spaces selection from 65 mm up to 200 mm
Working Capacity	0.2 ha / hour
suitable for planting	garlic, onions, saffron, broad beans, beans, potatoes
number of seats	1

AVAILABLE ACCESSORIES:

NAME	DESCRIPTION	PHOTO
sprocket 10B-1 (5/8) z30 TL2012	It creates a 21.5 cm distance between planting material in a row	

sprocket 10B-1 (5/8) z16 TL1210	It creates a 11.5 cm distance between planting material in a row	
sprocket 10B-1 (5/8) z25 TL2012	It creates a 18 cm distance between planting material in a row	
sprocket 10B-1 (5/8) z18 TL1610	It creates a 13 cm distance between planting material in a row	
sprocket 10B-1 (5/8) z13 TL1008	It creates a 9.5 cm distance between planting material in a row	
chain with cups for automatic garlic planters (diameter of cups 25 mm)	Used to plant onion sets, spring garlic, saffron, broad beans	
chain with cups for automatic garlic planters (diameter of cups 30 mm)	Used to plant onion sets, autumn garlic, saffron	
chain with cups for automatic garlic planters (diameter of cups 36 mm)	Used to plant autumn garlic, saffron	

section division		
chain with cups for automatic garlic planters (diameter of cups 50 mm)	used to plant autumn garlic, saffron, gladiolus, tulips, small potatoes	
chain with cups for automatic garlic planters (diameter of cups 15 mm)	used to plant onion sets, beans, pumpkin seeds	
packing roller		
soil closers	a pair per 1 row