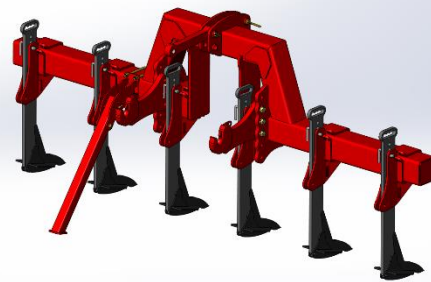


# COMBI-TILLER PTO



4,0 m Combi-Tiller PTO med 5 tines.

Adjustable height of the rear cross points.



- Depth regulation in steps through mounting of tines from  $\pm 50$  to max. 400 mm or through the lift of the tractor.
- Solid frame construction, 180x180x8 mm sectional tubes.
- Tine bracket bolted on making it possible to change the tine spacing

## PRICES

Model	Working-width	No. of tines	Weight kg	Row spacing cm	Item no.
Combi-Tiller PTO with tunnel for through power take-off shaft	2,50 m	4	505	57,5 cm	64514-01
	3,00 m	4	560	75,0 cm	64514-05
	3,50 m	6	595	58,3 cm	64514-10
	4,00 m	6	615	66,6 cm	64514-15
Point with 120mm wing shares	<b>Price reduction per tine</b>		-		645000043A
Point with 350mm wing shares	<b>Additional price per tine</b>		-		645000063A
Points 200 mm with hardmetalplate	<b>Add. price per tine</b>		-		645000044TA
<b>Easy Draft kit.</b> 15 mm tine w/120 mm wearing point "ED" with tungsten tip.			<b>Add. Price per tine</b>		64511-15
			<b>Retro mount per tine</b>		64511-18
Tine for retro mounting complete, short tine					64511-90

## STANDARD EQUIPMENT

- Pins and locking pins.
- Shear bolt stone protection.
- Supporting leg.
- Point with 200 mm wing shares mounted with 25 wide tine.
- The tines can be adjusted in the tine spacing
- Top link

## SPECIFICATIONS

- Frame clearance: 560 – 860 mm
- Max. working depth: 400 mm
- Length from coupling point to coupling point (centre): 755 mm
- Power requirement (extra requirement in relation to rear mounted equipment): 15 hk pr tand +/-