

COMBI-TILLER MKI



3,00 m trailed Combi-Tiller MKI with 3,00 m trailed Disc-Roller *Contour*.

- Infinitely variable depth control via a tine mounting from +50 till max. 400 mm or via the tractor's hydraulic system.
- 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 Number
Combi-Tiller MKI w/three-point linkage f/combination w/a lift mounted Disc-Roller <i>Contour</i> . Incl. 1 set of hydr. extension hoses, extension cord f/lights & spec. supporting legs f/Disc-Roller <i>Contour</i> .	2.50 m	4	505	57.5	64511-23
	3.00 m	5	560	56	64511-33
	3.00 m	6	595	46.7	64511-43
	3.50 m	6	615	55	64511-53
	3.50 m	7	650	47.1	64511-63
	4.00 m	7	670	54.3	64511-73
Combi-Tiller MKI with three-point linkage for combination w/several lift mounted and trailed implements. E.g. bed formers for potatoes or trailed drill units.	4.00 m	8	705	47.5	64511-83
	2.50 m	3	470	83.3	64511-22
	2.50 m	4	515	62.5	64511-24
	3.00 m	5	570	60	64511-34
	3.00 m	6	605	50	64511-44
	3.50 m	5	590	70	64511-54
	3.50 m	6	625	58.3	64511-55
	3.50 m	7	660	50	64511-64
	4.00 m	7	680	57.1	64511-74
	4.00 m	8	715	50	64511-84
Extra equipment: 1 set of support wheels, adjustable by spindles. N.B. Can't be mounted with twin wheels.					64519-30
Point with 120mm wing shares			Price reduction per tine		645000043A
Point with 350mm wing shares			Additional price per tine		645000063A
Points 200 mm with hardmetalplate			Additional price per tine		645000044TA
Tine for retro mounting complete, short tine					64511-90
Tine for retro mounting complete, long tine					64511-91
Easy Draft kit. 15 mm tine w/120 mm wearing point "ED" with tungsten tip.			Add. price per tine		64511-15
			Retro mount. per tine		64511-18

Go to page 72 for selection of tines

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): 750 mm
- Tine staggering: 160 mm
- Power requirement (extra requirement in relation to Disc-Roller *Contour*): 25 hp per tine