COMBI-TILLER MKI







3.00 m three-point linked Combi-Tiller MKI with 3.00 m three-point linked 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.
- Max. weight of mounted machine after the Combi-Tiller MKI: 4 tonnes.
- Frame clearance: 560 - 860 mm.
- Max. working depth: 400 mm.
- Length from coupling point to coupling point (centre): 755 mm.
- Tine staggering: 160 mm.
- Three-point linkage with cat. 3 pins and cat. 2 distance.
- Cat. 3 snap couplings with cat. 2 spacing for drawbar.

MACHINES



Combi-Tiller MKI with three-point linkage for combination with a lift mounted Disc-Roller Contour. Incl. 1 set of hydr. extension hoses, extension cord for lights and supporting legs f/Disc-Roller Contour.

Work Width, m	Stone Protection	No. of Tines	Row Spacing, cm	Power Req., HP	Weight, kg	Item Number
2.50	Shear bolt	4	57.5	100	505	64511-23
3.00	Shear bolt	5	56.0	125	560	64511-33
3.00	Shear bolt	6	46.7	150	595	64511-43
3.50	Shear bolt	6	55.0	150	615	64511-53
3.50	Shear bolt	7	47.1	175	650	64511-63
4.00	Shear bolt	7	54.3	175	670	64511-73
4.00	Shear bolt	8	47.5	200	705	64511-83



Combi-Tiller MKI with three-point linkage for combination with several lift mounted/trailed implements. E.g. bed formers for potatoes or trailed drill units.

Work Width, m	Stone Protection	No. of Tines	Row Spacing, cm	Power Req., HP	Weight, kg	Item Number
2.50 m	Shear bolt	3	83.3	75	470	64511-22
2.50 m	Shear bolt	4	62.5	100	515	64511-24
3.00 m	Shear bolt	5	60.0	125	570	64511-34
3.00 m	Shear bolt	6	50.0	150	605	64511-44
3.50 m	Shear bolt	5	70.0	125	590	64511-54
3.50 m	Shear bolt	6	58.3	150	625	64511-55
3.50 m	Shear bolt	7	50.0	175	660	64511-64
4.00 m	Shear bolt	7	57.1	175	680	64511-74
4.00 m	Shear bolt	8	50.0	200	715	64511-84

STANDARD EQUIPMENT

- Supporting leg, pins and locking pins.
- Point with 200 mm wing shares mounted with 25 wide tine.
- Top link.

EXTRA EQUIPMENT

Description	Item Number
1 set of support wheels, 200/60x14,5 10 PLY, adjustable b/spindles. N.B. Cannot be mounted w/twin wheels on tractor.	64519-30
Point with 120 mm wing shares (Price reduction per tine)	645000043A
Points 120 mm with hard metal plate (Additional price per tine)	645000043TA
Point with 350 mm wing shares (Additional price per tine)	645000063A
Points 200 mm with hard metal plate (Additional price per tine)	645000044TA
Points with 120 mm wing shares, Longlife, with hard metal (Additional price per tine)	645000043HDA
Points with 200 mm wing shares, Longlife, with hard metal (Additional price per tine)	645000044HDA
Points with 350 mm wing shares, Longlife, with hard metal (Additional price per tine)	645000063HDA
Easy-Draft kit. 15 mm tine w/120 mm wear point w/hard metal plate. Max working depth: 300mm (Additional price per tine)	64511-15
Easy-Draft kit. 15 mm tine w/120 mm wear point w/hard metal plate. Max working depth: 300mm (Retrofitting per tine)	64511-18
120 mm wear point for Easy-Draft, with hard metal plate in center + wings (Additional price per tine)	645000056TA
200 mm wear point for Easy-Draft, with hard metal plate in center (Additional price per tine)	645000054A
200 mm wear point for Easy-Draft, with hard metal plate in center + wings (Additional price per tine)	645000054TA
120 mm welded wear point for Easy-Draft (Additional price per tine)	645000056SA
Tine reinforcement, hard metal 60x25x15 mm incl. factory fitting on new tine. Recommended when tilling > 350 mm. Omittable for item numbers 645000044T / 645000043T. (Additional price per tine)	645000085
Tine reinforcement, hard metal 60x15x15 mm incl. factory-mounting on new tine. Only applied for Easy-Draft (Additional price per tine)	645000083
Tine for retrofitting complete, short tine holder	64511-90
Tine for retrofitting complete, long tine holder	64511-91