

# EURO-TILLER



8.00 m Euro-Tiller w/ Spring-Board levelling bar, Flat bar roller incl. long finger after-harrow and spare wheel.



6.00 m Euro-Tiller w/Strong front harrow, Spring-Board levelling bar, Spring-Board after-harrow, long finger after-harrow and spare wheel.

- Strong frame construction w/7 bars in the standard harrow (dim. 60x60x5 mm).
- Wide 300 mm boogie depth/transport wheels ensure precise harrow depth.
- The harrow depth is easily adjusted centrally on the machine, and the depth wheel master-slave hydraulic system ensures a uniform working of the wheels.
- Indicative max. harrow depth (standard tines): 12 - 14 cm.
- Indicative max. harrow depth (65x13 mm tines): 15 - 18 cm.
- By means of a switch in the cabin, the driver can stop the electric depth stop enabling the manual operation of the hydraulic depth control.
- If a strong front-harrow is mounted before the levelling bar, an extra good preparation can be made on heavy soil types (extra equipment):
  - The crust is broken, and tracks or compressed soil is loosened.
  - The levelling bar ensures a precise levelling of the loosened soil.
  - The seven rows of harrow tines can harrow for precise seed depth followed by chosen retrofitted implement.
- Average row spacing is 6.4 cm when the harrow is equipped with a strong front-harrow (extra equipment. - the standard model is w/a row spacing of 8.5 cm.
- Can be delivered with jackpot tines at no extra cost (inform of this when ordering).

## MACHINES

Work Width, m	Type	Power Req., HP	No. of Tines	Weight, kg	Transport Height, m	Transport Width, m	Item Number	
6.00	Standard harrow, with hydraulic folding 4 boogie wheels	1*	120+	73/41	3,150	2.80	3.00	5860000
7.00	Standard harrow, with hydraulic folding 4 boogie wheels	1*	150+	83/47	3,400	3.30	3.00	5870000
8.00	Standard harrow, with hydraulic folding 4 boogie wheels	1*	175+	97/55	3,650	3.80	3.00	5878000
9.00	Standard harrow, with hydraulic folding 4 boogie wheels - 3 m middle section	1*	200+	105/61	3,900	4.30	3.00	5890000
9.00	Standard harrow, with hydraulic folding 4 boogie wheels - 4 m middle section	1*	200+	109/63	3,900	3.80	4.00	5890001
10.00	Standard harrow, with hydraulic folding 4 boogie wheels - 4 m middle section	1*	225+	117/69	4,200	4.30	4.00	5891000

\*Requires 2 double-acting oil outlets

## STANDARD EQUIPMENT

- Central harrow depth control.
- 10x45 mm standard curved tines with reversible points.
- Wheels: 8 pcs. of 300/65 x 12, 8 PLY.
- Hydraulic folding with automatic transport locking.
- Pivotal towing eye, secured by bolts, item no. 630757028.

## EXTRA EQUIPMENT

- Strong front-harrow for mounting before front levelling bar, the aggressiveness (tine row angle) is adjusted on spindles. As standard with 12x45 mm tines.
- Strong front-harrow for mounting in front of the front levelling board, where the aggressiveness (bending angle) is adjusted with spindles. Standard with 45x10 mm tines.
- Spring-Board mounted in front of harrow tines with 80x10 mm tines mounted with 150 mm wear points and with hydraulic adjustable aggressiveness.
- Spring-Board mounted after harrow tines w/45x10 mm tines mounted w/150 mm wear points, mounted leniently. It is connected to the front level bar, thus making the aggressiveness hydr. adjustable. The relation between the front and rear bars can be adjusted on spindles.
- The longfinger afterharrow with Ø12 mm arched tines can also be mounted along with a Spring-board (with the longfinger afterharrow behind).
- Flat bar roller Ø410 mm incl. long finger harrow mounted before the roller.

Work Width, m	Middle section	Description	Weight, kg	Item Number
6.00	-	Strong front-harrow in front of front Spring-Board, 21 tines	350	5896600
6.00	-	Spring-Board w/wide wear points mounted in front of harrow tines	1*	5897600
6.00	-	Transverse locking system connects the Spring-Board tines	71	5896001
6.00	-	Spring-Board mounted after harrow tines	450	5895600
6.00	-	Long finger after-harrow	145	5860900
6.00	-	Long finger after-harrow with double tines	260	5860905
6.00	-	Flat bar roller Ø410 mm incl. long finger harrow	475	5898906
6.00	-	Flat bar roller Ø410 mm with Spring-Board mounted after harrow tines	780	5898920
7.00	-	Strong front-harrow in front of front Spring-Board, 25 tines	390	5896700
7.00	-	Spring-Board w/wide wear points mounted in front of harrow tines	1*	5897700
7.00	-	Transverse locking system connects the Spring-Board tines	82	5896003
7.00	-	Spring-Board mounted after harrow tines	530	5895700
7.00	-	Long finger after-harrow	170	5870900
7.00	-	Long finger after-harrow with double tines	310	5870905
7.00	-	Flat bar roller Ø410 mm incl. long finger harrow	550	5898907
7.00	-	Flat bar roller Ø410 mm with Spring-Board mounted after harrow tines	910	5898921
8.00	-	Strong front-harrow in front of front Spring-Board, 29 tines	500	5896780
8.00	-	Spring-Board w/wide wear points mounted in front of harrow tines	1*	5897800
8.00	-	Transverse locking system connects the Spring-Board tines	94	5896004
8.00	-	Spring-Board mounted after harrow tines	610	5895800
8.00	-	Long finger after-harrow	195	5878900
8.00	-	Long finger after-harrow with double tines	350	5878905
8.00	-	Flat bar roller Ø410 mm incl. long finger harrow	650	5898908
8.00	-	Flat bar roller Ø410 mm with Spring-Board mounted after harrow tines	1,065	5898922
9.00	3 m	Strong front-harrow in front of front Spring-Board, 33 tines	560	5896900
9.00	3 m	Spring-Board w/wide wear points mounted in front of harrow tines	1*	5897900
9.00	3 m	Transverse locking system connects the Spring-Board tines	106	5896005
9.00	3 m	Spring-Board mounted after harrow tines	690	5895900
9.00	3 m	Long finger after-harrow	220	5890900
9.00	3 m	Long finger after-harrow with double tines	400	5890905
9.00	3 m	Flat bar roller Ø410 mm incl. long finger harrow	750	5898915
9.00	3 m	Flat bar roller Ø410 mm with Spring-Board mounted after harrow tines	1,220	5898923
9.00	4 m	Strong front-harrow in front of front Spring-Board, 33 tines	560	5896901
9.00	4 m	Spring-Board w/wide wear points mounted in front of harrow tines	1*	5897901
9.00	4 m	Transverse locking system connects the Spring-Board tines	106	5896006
9.00	4 m	Spring-Board mounted after harrow tines	690	5895901
9.00	4 m	Long finger after-harrow	220	5890901
9.00	4 m	Long finger after-harrow with double tines	410	5890906
9.00	4 m	Flat bar roller Ø410 mm incl. long finger harrow	750	5898909
9.00	4 m	Flat bar roller Ø410 mm with Spring-Board mounted after harrow tines	1,220	5898924
10.00	4 m	Strong front-harrow in front of front Spring-Board, 37 tines	600	5896910
10.00	4 m	Spring-Board w/wide wear points mounted in front of harrow tines	1*	5897910
10.00	4 m	Transverse locking system connects the Spring-Board tines	118	5896008
10.00	4 m	Spring-Board after-harrow	770	5895910
10.00	4 m	Long finger after-harrow	250	5890910
10.00	4 m	Long finger after-harrow with double tines	460	5890915

<sup>1</sup>Requires 1 double-acting oil outlet.

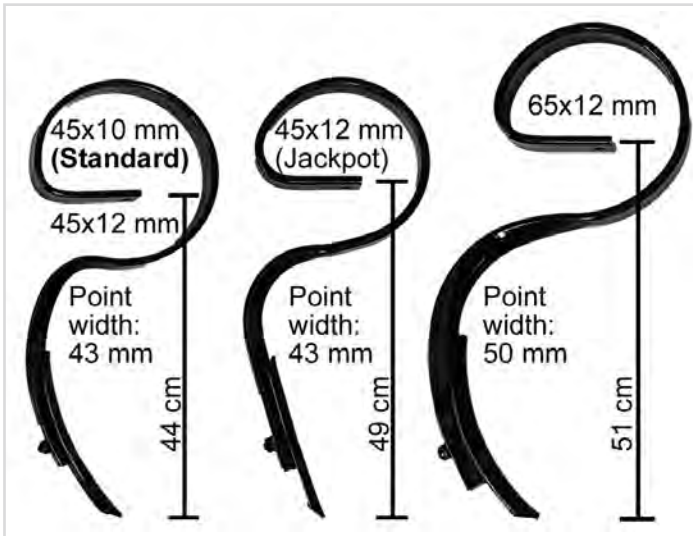


## EXTRA EQUIPMENT (CONTINUED)

Description	Weight, kg	Item Number
LED lights	15	5895100
Hydraulic adjustment of individual tine angle between the front and rear board	-	5895035
Edge equipment set for Spring-Board	5	63301-00
45x12 mm tine incl. point (Additional price per m)	-	5895031
45x12 mm "Jackpot" tine (straight) incl. point (Additional price per m)	4.5	0422171
Goose foot point 100x4 mm for standard tine 45x10 mm (Additional price per m)	-	2896820
65x12 mm tine mounted with approx. 15 cm row spacing. Frame height increased by 60 mm (Additional price per m)	<sup>1*</sup> 15	5895030
Goose foot point 180x6 mm for 65x12 mm tine (Additional price per m)	-	3401015
Set of pivoting support wheels, mounted on the harrow in front, height adjustable. Wheel: 2x300/55-14.5 (with front harrow)	200	5895260
Set of pivoting support wheels, mounted on the harrow in front, height adjustable. Wheel: 2x300/55-14.5 (without front harrow)	200	5895262
Drawbar extension 300 mm for bolting on	25	63091-95
Wheel track eradicator set with 2x4 tines for harrow without a strong front harrow, 65x12 mm tine	140	5895015
Wheel track eradicator set with 2x4 tines for harrow with a strong front harrow, 65x12 mm tine	140	5895016
Wheel track eradicator f/strong front-harrow 65 x 13 mm, 60 mm longer tine (Additional price per m)	17	5895020
Spare wheel with bracket	35	5895050
Draw hitch to the rear short (2490 mm), Max vertical load 200 kg, f/3m mid. sect.	<sup>2*</sup> -	5895150
Draw hitch to the rear short (2490 mm), Max vertical load 200 kg, f/4m mid. sect.	<sup>2*</sup> -	5895160
Draw hitch to the rear long (2970 mm), Max vertical load 200 kg, f/3m mid. sect.	<sup>2*</sup> -	5895170
Draw hitch to the rear long (2970 mm), Max vertical load 200 kg, f/4m mid. sect.	<sup>2*</sup> -	5895180
Air brakes, <b>factory-mounted</b>	18	5895330
Hydraulic brakes, <b>factory-mounted</b>	7	5895340
Dolly: wheel set, making an attachment of rollers possible behind the harrow, 11.5/80 x 15.3 wheel. NB: Is to be combined with one of the draw hitch.	-	5895300
One set of double-acting hydraulic hoses 3/8", with female quick-acting couplings mounted on Dolly or a harrow.	-	5895305

<sup>1\*</sup>Support wheels are recommended for stubble preparation or similar tasks.

<sup>2\*</sup>Standard with 2 double-acting oil outlets.



Euro-Tiller with rear drawbar.



Dolly: wheel set making an attachment of rollers possible behind a harrow - 11.5/80 x 15.3 wheel.