

GRASS-TILLER



2.50 m with Quick-Push and Star roller.



1.80 m with Quick-Push and Star roller.



Ø400 mm disc in front of the tine.



2.50 m with hydr. release system and synchrone Star roller.

- Optimal clearance with a frame height of 820 mm.
- Strong frame construction, 180x180x8 mm sectional tubes.
- Hydr. depth control from 0 – 500 mm.(Requires double-acting oil outlet)
- 2 stone protection types: Quick-Push or Hydraulic automatic.
- Infinitely variable tine spacing, depending on the models and number of tines.
- Ø400 mm scalloped disc-coulters, stone protected via rubber suspension, depth adjustable via 2 spindles.
- Three-point linkage with cat. 3 pins and cat. 2 distance.
- Tine height under the frame 820 mm.
- Max. working depth 500 mm.

MACHINES

Work Width, m	Stone Protection	No. of Tines	Square Tube Roller Ø550 mm		Star Roller Ø450/Ø500 mm (synchrone 400 mm width per tine)		Star Roller Ø450/500 mm (full width)	
			Weight, kg	Item Number	Weight, kg	Item Number	Weight, kg	Item Number
1.50	Quick-Push	2	-	64544-70	-	64544-74	-	64544-78
1.50	Quick-Push	3	-	64544-71	-	64544-75	-	64544-79
1.50	Hydr. auto.	2	-	64544-72	-	64544-76	-	64544-80
1.50	Hydr. auto.	3	-	64544-73	-	64544-77	-	64544-81
1.80	Quick-Push	2	-	64544-54	-	64544-14	-	64544-34
1.80	Quick-Push	3	-	64544-58	-	64544-18	-	64544-38
1.80	Hydr. auto.	2	-	64544-55	-	64544-15	-	64544-35
1.80	Hydr. auto.	3	-	64544-59	-	64544-19	-	64544-39
2.50	Quick-Push	3	1,280	64544-42	1,435	64544-02	1,850	64544-22
2.50	Hydr. auto.	3	1,330	64544-43	1,485	64544-03	1,900	64544-23
3.00	Quick-Push	3	1,350	64544-46	1,475	64544-06	2,060	64544-26
3.00	Quick-Push	4	1,435	64544-47	1,680	64544-07	2,135	64544-27
3.00	Hydr. auto.	3	1,440	64544-48	1,565	64544-08	2,150	64544-28
3.00	Hydr. auto.	4	1,575	64544-49	1,820	64544-09	2,285	64544-29
3.50	Quick-Push	5	1,630	64544-51	1,960	64544-11	2,470	64544-31
3.50	Hydr. auto.	5	1,750	64544-52	2,080	64544-12	2,590	64544-32

Work Width, m	Stone Protection	No. of Tines	Standard Row Spacing, cm	Total Tine Spacing between Outer Tines, cm	Transport Width, m	Power Req., HP
1.50	Quick-Push	2	100	100	1.50	60-100
1.50	Quick-Push	3	50	100	1.50	90-120
1.50	Hydraulic auto release	2	100	100	1.50	60-100
1.50	Hydraulic auto release	3	50	100	1.50	90-120
1.80	Quick-Push	2	120	130	1.80	60-100
1.80	Quick-Push	3	60	130	1.80	90-120
1.80	Hydraulic auto release	2	120	130	1.80	60-100
1.80	Hydraulic auto release	3	60	130	1.80	90-120
2.50	Quick-Push	3	90	200	2.50	90-120
2.50	Hydraulic auto release	3	90	200	2.50	90-120
3.00	Quick-Push	3	100	250	3.00	90-120
3.00	Quick-Push	4	75	250	3.00	110-160
3.00	Hydraulic auto release	3	100	250	3.00	90-120
3.00	Hydraulic auto release	4	75	250	3.00	110-160
3.50	Quick-Push	5	70	300	3.50	130-200
3.50	Hydraulic auto release	5	70	300	3.50	130-200

All models: Max 250 HP and require 1 double-acting oil outlet

IMPORTANT: If a change of stated row spacing is wanted, please inform when placing an order.

STANDARD EQUIPMENT

- Hydr. depth control incl. depth scale
- Standard with Ø400 mm scalloped discs in front of the tine, stone protected by rubber suspension and depth adjustable via 2 spindles.
- For Quick-push stone protection: 8 steps per bolt.
- Points with 200 mm wing share mounted on 25 mm wide tine.
- Tine staggering: 200 mm

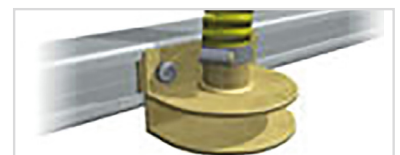
EXTRA EQUIPMENT

Description	Weight, kg	Item Number
Points with 120 mm wing shares (Price reduction per tine)	-	645000043A
Points 120 mm with hard metal plate (Additional price per tine)	-	645000043TA
Points with 350 mm wing shares (Additional price per tine)	-	645000063A
Points 200 mm with hard metal plate (Additional price per tine)	-	645000044TA
Easy-Draft kit. 15 mm tine w/120 mm wear point. ED with hard metal plate. Max. working depth: 250 mm. Quick-Push stone protection (Additional price per tine)	-	64511-19
Easy-Draft kit. 15 mm tine w/120 mm wear point. ED with hard metal plate. Max. working depth: 250 mm. Quick-Push stone protection (Retro mounting per tine)	90	64511-20
Easy-Draft kit. 15 mm tine w/120 mm wear point. ED with hard metal plate. Max. working depth: 250 mm. Hydraulic auto release (Additional price per tine)	-	64511-15
Easy-Draft kit. 15 mm tine w/120 mm wear point. ED with hard metal plate. Max. working depth: 250 mm. Hydraulic auto release (Retro mounting per tine)	125	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
Tine reinforcement, hard metal 60x15x15 mm incl. factory-mounting on new tine. (Additional price per tine)	-	645000083
Indented disc (Ø470 mm) and strong bearing (Additional price per tine)	-	1250061
Cat.II pins for three-point mounting (Additional price)	-	64509-08
Check valve (pilot-controlled) for hydr. depth control	-	64543-85
Set of reflective warning boards (2 pieces)	-	67055-74
LED lights complete w/wire and socket	3	64509-01
Tine for retro mounting complete, Quick-Push stone protection	85	64543-98
Tine for retro mounting complete, Hydr. stone protection	121	64543-99
Set of scalloped disc, Ø400 mm, (per tine) for retro mounting (left)	12	645000129
Set of scalloped disc, Ø400 mm, (per tine) for retro mounting (right)	12	645000130



Mounting set for Multi-Seeder, incl. mounting on a new Grass-Tiller.

One special dosing roll for rape/fertilizer is included in the price. One of the following seeding methods is to be chosen as well as one of the Multi-Seeder models.



Wide sowing before packer roller

Work Width, m	Type	Description	Item Number
1.50	Rigid	Multi-Seeder without Auto-Controller	64545-01
1.50	Rigid	Multi-Seeder with Auto-Controller	64545-02
1.80	Rigid	Multi-Seeder without Auto-Controller	64545-05
1.80	Rigid	Multi-Seeder with Auto-Controller	64545-06
2.50	Rigid	Multi-Seeder without Auto-Controller	64545-09
2.50	Rigid	Multi-Seeder with Auto-Controller	64545-10
3.00	Rigid	Multi-Seeder without Auto-Controller	64545-13
3.00	Rigid	Multi-Seeder with Auto-Controller	64545-14
3.50	Rigid	Multi-Seeder without Auto-Controller	64545-17
3.50	Rigid	Multi-Seeder with Auto-Controller	64545-18
-	Rigid	Platform with steps	64545-25