TIP-ROLLER

6.30 m Tip-Roller with Cambridge rings and Spring-Board with Ø16 mm longfinger tines

10.20 m Tip-Roller with 620 mm/24" Cambridge rings and Spring-Board with transverse locking system.

- The connecting link between the middle section and the wing sections make the wing sections centre pivoting and totally independent of the middle section.
- HE-VA SAT-System (Spring Activated Transfer-system) transfers weight from the middle section to centre of the wing sections, to compensate for the additional weight on the middle section from the draw-bar, cylinders and wheels.
- Lubrication in all movable links and bearings - ensures a long life.
- The wing sect. on 8.20m and all 3 sect. on 9.50m and 10.20m are mounted w/support bearings.
- 60 mm axles, special quality and double-sealed ball bearings.
- Transport width of max. 2.45 m.

MACHINES

Work Width, m	Ring Type		No. of Rings	No. of Spokes	Power Req., HP	Weight, kg	Item Number
4.50	510 mm/21" Cambridge	[1*]	87	3	60-80	2,160	63053-51
4.50	510 mm/21" Cambridge	[1*]	87	8	60-80	2,260	63053-46
4.50	560 mm/22.5" Cambridge	[1*]	87	9	70-90	2,540	63053-54
4.50	620 mm/24" Cambridge	[1*]	87	10	70-90	2,810	63053-62
4.50	450/500 mm Star ring	•/[1*]	88	-	60-80	2,160	63053-56
4.50	550/600 mm Star ring	•/[1*]	88	-	70-90	2,570	63053-57
4.50	550 mm/22" Cam	[1*]	30	-	60-80	1,510	63053-55
4.50	485-530 mm Crosskill	[1*]	45	-	60-80	1,980	63053-53
4.50	550-600 mm Crosskill	[1*]	45	-	70-90	2,460	63053-63
4.50	500 mm 2D-Corrugated	[1*]	57	8	60-80	1,990	63053-50
4.50	550 mm 2D-Corrugated	[1*]	57	9	70-90	2,230	63053-59
4.50	600 mm 2D-Corrugated	[1*]	57	10	70-90	2,380	63053-60
5.40	510 mm/21" Cambridge	[1*]	105	3	70-90	2,560	63054-51
5.40	510 mm/21" Cambridge	[1*]	105	8	70-90	2,690	63054-46
5.40	560 mm/22.5" Cambridge	[1*]	105	9	80-100	3,100	63054-54
5.40	620 mm/24" Cambridge	[1*]	105	10	80-100	3,240	63054-62
5.40	450/500 mm Star ring	•/[1*]	102	-	70-90	2,610	63054-56
5.40	550/600 mm Star ring	•/[1*]	102	-	80-100	3,140	63054-57
5.40	550 mm/22" Cam	[1*]	36	-	70-90	1,880	63054-55
5.40	485-530 mm Crosskill	[1*]	54	-	70-90	2,450	63054-53
5.40	550-600 mm Crosskill	[1*]	54	-	80-100	3,010	63054-63
5.40	500 mm 2D-Corrugated	[1*]	69	8	70-90	2,430	63054-50
5.40	550 mm 2D-Corrugated	[1*]	69	9	80-100	2,730	63054-59
5.40	600 mm 2D-Corrugated	[1*]	69	10	80-100	2,970	63054-60
6.30	510 mm/21" Cambridge	[1*]	123	3	80-100	2,950	63055-51
6.30	510 mm/21" Cambridge	[1*]	123	8	80-100	3,140	63055-46
6.30	560 mm/22.5" Cambridge HD	[1*]	123	9	100-120	3,710	63055-54
6.30	620 mm/24" Cambridge HD	[1*]	123	10	100-120	4,190	63080-62
6.30	450/500 mm Star ring	•/[1*]	120	-	80-100	3,010	63055-56
6.30	550/600 mm Star ring HD	•/[1*]	120	-	100-120	3,870	63055-57
6.30	550 mm/22" Cam	[1*]	42	-	80-100	2,110	63055-55
6.30	485-530 mm Crosskill	[1*]	63	-	80-100	2,780	63055-53
6.30	550-600 mm Crosskill HD	[1*]	63	-	100-120	3,490	63055-63
6.30	500 mm 2D-Corrugated	[1*]	78	8	80-100	2,840	63055-50
6.30	550 mm 2D-Corrugated HD	[1*]	78	9	90-110	3,250	63055-59
6.30	600 mm 2D-Corrugated HD	[1*]	78	10	90-110	3,390	63055-60
6.30	610 mm Plain roller HD	[1*/2*/3*]	-	-	90-110	2,240 3,860	63032-61

[1*]*Requires 2 double-acting oil outlets*
[3*]*Standard with scraper on the roller*

[2*]*Weight designation: Respectively without and with water.*
• Steel cast ring, 8 year breakage warranty

MACHINES (CONTINUED)

Work Width, m	Ring Type		No. of Rings	No. of Spokes	Power Req., HP	Weight, kg	Item Number
7.30	510 mm/21" Cambridge	[1*]	143	3	100-120	3,630	63058-51
7.30	510 mm/21" Cambridge	[1*]	143	8	100-120	3,840	63058-46
7.30	560 mm/22.5" Cambridge	[1*]	143	9	120-140	4,430	63058-54
7.30	620 mm/24" Cambridge	[1*]	143	10	120-140	4,780	63082-62
7.30	450/500 mm Star ring	•/[1*]	140	-	100-120	3,760	63058-56
7.30	550/600 mm Star ring	•/[1*]	140	-	120-140	4,680	63058-57
7.30	550 mm/22" Cam	[1*]	48	-	100-120	2,710	63058-55
7.30	485-530 mm Crosskill	[1*]	73	-	100-120	3,460	63058-53
7.30	550-600 mm Crosskill	[1*]	73	-	120-140	4,380	63058-63
7.30	500 mm 2D-Corrugated	[1*]	90	8	100-120	3,520	63058-50
7.30	550 mm 2D-Corrugated	[1*]	90	9	110-130	3,860	63058-59
7.30	600 mm 2D-Corrugated	[1*]	90	10	110-130	4,010	63058-60
7.60	510 mm/21" Cambridge	[1*]	151	3	100-120	3,784	63077-51
7.60	510 mm/21" Cambridge	[1*]	151	8	100-120	3,994	63077-46
7.60	560 mm/22.5" Cambridge	[1*]	151	9	120-140	4,608	63077-54
7.60	620 mm/24" Cambridge	[1*]	151	10	120-140	4,984	63077-62
7.60	450/500 mm Star ring	•/[1*]	148	-	100-120	3,900	63077-56
7.60	550/600 mm Star ring	•/[1*]	148	-	120-140	4,862	63077-57
7.60	550 mm/22" Cam	[1*]	45	-	100-120	2,778	63077-55
7.60	485-530 mm Crosskill	[1*]	79	-	100-120	3,530	63077-53
7.60	550-600 mm Crosskill	[1*]	79	-	120-140	4,472	63077-63
7.60	500 mm 2D-Corrugated	[1*]	99	8	100-120	3,630	63077-50
7.60	550 mm 2D-Corrugated	[1*]	99	9	110-130	3,982	63077-59
7.60	600 mm 2D-Corrugated	[1*]	99	10	110-130	4,148	63077-60
8.20	510 mm/21" Cambridge	[1*]	157	3	120-140	4,050	63056-51
8.20	510 mm/21" Cambridge	[1*]	157	8	120-140	4,190	63056-46
8.20	560 mm/22.5" Cambridge	[1*]	157	9	130-160	4,700	63056-54
8.20	620 mm/24" Cambridge	[1*]	157	10	130-160	5,200	63081-62
8.20	450/500 mm Star ring	•/[1*]	152	-	120-140	4,180	63056-56
8.20	550/600 mm Star ring	•/[1*]	152	-	130-160	5,120	63056-57
8.20	550 mm/22" Cam	[1*]	55	-	120-140	3,010	63056-55
8.20	485-530 mm Crosskill	[1*]	81	-	120-140	3,880	63056-53
8.20	550-600 mm Crosskill	[1*]	81	-	130-160	4,900	63056-63
8.20	500 mm 2D-Corrugated	[1*]	102	8	120-140	3,840	63056-50
8.20	550 mm 2D-Corrugated	[1*]	102	9	120-150	4,100	63056-59
8.20	600 mm 2D-Corrugated	[1*]	102	10	120-150	4,350	63056-60
9.50	510 mm/21" Cambridge	[4*]	180	3	130-160	4,830	63059-51
9.50	510 mm/21" Cambridge	[4*]	180	8	130-160	5,180	63059-46
9.50	560 mm/22.5" Cambridge	[4*]	180	9	140-170	5,770	63059-54
9.50	620 mm/24" Cambridge	[4*]	180	10	140-170	6,350	63083-62
9.50	450/500 mm Star ring	•/[4*]	172	-	130-160	5,230	63059-56
9.50	550/600 mm Star ring	•/[4*]	172	-	140-170	6,200	63059-57
9.50	550 mm/22" Cam	[4*]	63	-	130-160	3,870	63059-55
9.50	485-530 mm Crosskill	[4*]	95	-	130-160	4,820	63059-53
9.50	550-600 mm Crosskill	[4*]	95	-	140-170	6,020	63059-63
9.50	500 mm 2D-Corrugated	[4*]	118	8	130-160	4,740	63059-50
9.50	550 mm 2D-Corrugated	[4*]	118	9	140-160	5,030	63059-59
9.50	600 mm 2D-Corrugated	[4*]	118	10	140-160	5,320	63059-60
9.50	610 mm Plain roller	[2*/3*/4*]	-	-	140-160	3,400 5,840	63035-71
10.20	510 mm/21" Cambridge	[4*]	196	3	150-200	5,310	63051-51
10.20	510 mm/21" Cambridge	[4*]	196	8	150-200	5,690	63051-46
10.20	560 mm/22.5" Cambridge	[4*]	196	9	160-220	6,220	63051-54
10.20	620 mm/24" Cambridge	[4*]	196	10	160-220	6,850	63084-62
10.20	450/500 mm Star ring	•/[4*]	186	-	150-200	5,590	63051-56
10.20	550/600 mm Star ring	•/[4*]	186	-	160-220	6,640	63051-57
10.20	485-530 mm Crosskill	[4*]	101	-	150-200	5,120	63051-53
10.20	550-600 mm Crosskill	[4*]	101	-	160-220	6,390	63051-63
10.20	500 mm 2D-Corrugated	[4*]	126	8	150-200	5,020	63051-50
10.20	550 mm 2D-Corrugated	[4*]	126	9	150-210	5,310	63051-59
10.20	600 mm 2D-Corrugated	[4*]	126	10	150-210	5,650	63051-60

[1]Requires 2 double-acting oil outlets*
[2]Weight designation: Respectively without and with water.*
[3]Standard with scraper on the roller*
[4]Requires 3 double-acting oil outlets*
• Steel cast ring, 8 year breakage warranty

STANDARD EQUIPMENT

- Two stone trays.
- Parking device for hydr. hoses

- Wheels
  - 4.50 – 5.40 m 10.0/75 x 15.3 – 10 PLY
  - 6.30 – 8.20 m. 11.5/80 x 15.3 – 14 PLY
  - 9.50 – 10.20 m. 400/60 x 15.5 – 16 PLY

- Pivotal towing eye, secured by bolts
  - 4.50 – 8.20 m, item no. 630757028
  - 9.50 – 10.20 m, item no. 630757017

- Supporting leg:
  - 4.50 – 8.20 m, adjustable supporting leg.
  - 9.50 – 10.20 m, hydraulic adjustable supporting leg.

EXTRA EQUIPMENT

Description	Weight, kg	Item Number
Sample report 30 km/h (incl. LED lights, reflexes, approved draw-bar, approved draw-bar eye 40 mm, wheel chucks etc.). For machines with total weight over 3 ton and axle weight under 3 ton. **Complies with regulation in Germany only.**	-	63080-36
Sample report 40 km/h (incl. air brake system, LED lights, reflexes, approved draw-bar, approved draw-bar eye 40 mm, wheel chucks etc.). For machines with axle weight over 3 ton. **Complies with regulation in Germany only.** [2*]	-	63080-35
LED lights cpl. with wire and socket, mounted on 4.50 up to 8.20 m	3	63055-01
LED lights cpl. with wire and socket, mounted on 9.50 + 10.20 m	3	63059-01
Hydraulic supporting leg for 4.5 – 8.20 m (Additional price) [1*]	15	63053-40
Mechanical double change-over valve, mounted on draw-bar, for tractors requiring another double-acting oil outlet	5	690207102
Electrically operated double change-over valve, with contact to the cab, for tractors with too few double-acting oil outlets.	8	690207105
HPV-Controller: El-hydr. operation of 4 functions	9	3409420
Draw-bar extension, 500 mm for 4.50 / 5.40 / 6.30 m	42	630779000
Draw-bar extension, 500 mm for 6.30 HD models / 7.30 / 7.60 / 8.20 m	42	630779020
Draw-bar extension, 500 mm for 9.50 m and 10.20 m	59	630801003
Air brakes, **factory-mounted**	18	63098-07
Hydraulic brakes, **factory-mounted**	7	63098-08
Stone box set (additional 2 pieces) for 4.50 / 5.40 / 6.30 m	32	630555000
Stone box set (add. 2 pcs) f/ 6.30 HD models / 7.30 / 7.60 / 8.20 / 9.50 / 10.20 m	32	630555008
Electronic area counter, mounted	-	0539317
Wheel for 4.50 – 5.40 m models 11.5/80 x 15.3, 14 PLY (Additional price per set)	-	63080-10
Wheel for 4.50, 5.40 and 6.30 m. models 400/60 x 15.5 – 16 PLY, **only factory-mounted** (Additional price per set)	-	63080-13
Wheels for 6.30 HD – 8.20 m models 400/60 x 15.5 – 16 PLY (Additional price per set)	-	63080-09
Wheels for 9.50 – 10.20 m models 500/50 x 17 – 18 PLY (Additional price per set) Transport width: 2.65 m.	-	3409750
Rubber sealed/non-lubricant ball bearings (4.50-7.60m) (Additional price per machine)	-	63055-73
Rubber sealed/non-lubricant ball bearings (8.20 m) (Additional price per machine)	-	63056-73
Rubber sealed/non-lubricant ball bearings (9.50-10.20m) (Additional price per machine)	-	63059-73

[1]Requires 1 additional double-acting oil outlet.*

[2]Requires 400/60 x 15.5 – 16 PLY wheels*

CAST STEEL RINGS

Description	Weight, kg	Item Number
510 mm/21" Cambridge / 550 mm 2D-Corrugated. Steel cast quality. 8 spokes. Recommended in a non-ploughed syst. and in extreme conditions. (Add. price per m)	+ 8 per m	690150078
560 mm/22.5" Cambridge / 550 mm 2D-Corrugated. Steel cast quality. 9 spokes. Recommended in a non-ploughed syst. and in extreme conditions. (Add. price per m)	+ 10 per m	690150077
620 mm/24" Cambridge / 600 mm 2D-Corrugated. Steel cast quality. 10 spokes. Recommended in a non-ploughed syst. and in extreme conditions. (Add. price per m)	+ 10 per m	690150118

8 YEAR WARRANTY ON STEEL CAST RINGS

EXTRA EQUIPMENT (CONTINUED)

MOUNTING SET FOR MULTI-SEEDER - MAX. 300 KG LOAD IN THE FINE SEED HOPPER. PRICES AND INFO ON MULTI-SEEDER					
Work Width, m	Description	Weight, kg	Item Number 8 Outlets	Item Number 12 Outlets	Item Number 16 Outlets
4.50	without Auto-Controller / EC [1*]	78	63053-21	-	-
4.50	with Auto-Controller / EC	-	63053-31	-	-
5.40	without Auto-Controller / EC [1*]	80	63054-21	63054-23	63054-22
5.40	with Auto-Controller / EC	-	63054-31	63054-33	63054-32
6.30	without Auto-Controller / EC [1*]	83	63055-21	63055-23	63055-22
6.30	with Auto-Controller / EC	-	63055-31	63055-33	63055-32
6.30 HD	without Auto-Controller / EC [1*]	87	63080-21	63080-23	63080-22
6.30 HD	with Auto-Controller / EC	-	63080-26	63080-24	63080-27
7.30	without Auto-Controller / EC [1*]	90	-	63058-23	63058-22
7.30	with Auto-Controller / EC	-	-	63058-24	63058-32
8.20	without Auto-Controller / EC [1*]	95	-	63056-23	63056-22
8.20	with Auto-Controller / EC	-	-	63056-33	63056-32
9.50	without Auto-Controller / EC [1*]	110	-	63059-23	63059-22
9.50	with Auto-Controller / EC	-	-	63059-33	63059-32
10.20	without Auto-Controller / EC [1*]	112	-	63051-23	63051-22
10.20	with Auto-Controller / EC	-	-	63051-33	63051-32
-	Platform with railing and ladder for mounting set	-	-	-	63099-55

[1]Standard with hydraulic lifting of seed wheel - requires 1 additional double-acting oil outlet.*

SPRING-BOARD - 1-ROW					
Work Width, m	Description	No. of Tines	Power Req., HP	Weight, kg	Item Number
4.50	Spring-Board, with 150 mm flat wear points	18	+20	420	63303-00
5.40	Spring-Board, with 150 mm flat wear points	22	+25	485	63304-00
6.30	Spring-Board, with 150 mm flat wear points	24	+30	550	63305-00
6.30 HD	Spring-Board, with 150 mm flat wear points	24	+30	550	63505-00
7.30	Spring-Board, with 150 mm flat wear points	28	+35	630	63507-00
7.60	Spring-Board, with 150 mm flat wear points	-	+35	671	63508-00
8.20	Spring-Board, with 150 mm flat wear points	32	+40	695	63506-00
9.50	Spring-Board, with 150 mm flat wear points	38	+45	845	63509-00
10.20	Spring-Board, with 150 mm flat wear points	40	+50	880	63510-00
4.50	Spring-Board with slicing plates	18	+20	370	63603-00
5.40	Spring-Board with slicing plates	22	+25	440	63604-00
6.30	Spring-Board with slicing plates	24	+30	590	63605-00
6.30 HD	Spring-Board with slicing plates	24	-	590	63805-00
7.30	Spring-Board with slicing plates	28	+35	635	63807-00
7.60	Spring-Board with slicing plates	-	+35	676	63808-00
8.20	Spring-Board with slicing plates	32	+40	810	63806-00
9.50	Spring-Board with slicing plates	38	+45	880	63809-00
10.20	Spring-Board with slicing plates	40	+50	920	63810-00
4.50	Spring-Board, with Ø16 mm longfinger tines	18	+20	420	63703-00
5.40	Spring-Board, with Ø16 mm longfinger tines	22	+25	485	63704-00
6.30	Spring-Board, with Ø16 mm longfinger tines	24	+30	550	63705-00
6.30 HD	Spring-Board, with Ø16 mm longfinger tines	24	-	600	63905-00
7.30	Spring-Board, with Ø16 mm longfinger tines	28	+35	630	63907-00
7.60	Spring-Board, with Ø16 mm longfinger tines	-	+35	304	63908-00
8.20	Spring-Board, with Ø16 mm longfinger tines	32	+40	695	63906-00
9.50	Spring-Board, with Ø16 mm longfinger tines	38	+45	845	63909-00
10.20	Spring-Board, with Ø16 mm longfinger tines	40	+50	880	63910-00
-	Edge equipment for Spring-Board tines	-	-	5	63301-00
TRANSVERSE LOCKING SYSTEM - CONNECTS THE SPRING-BOARD TINES					
4.50	Complete set for Spring-Board	-	-	55	63403-00
5.40	Complete set for Spring-Board	-	-	64	63404-00
6.30	Complete set for Spring-Board	-	-	74	63405-00
7.30	Complete set for Spring-Board	-	-	86	63407-00
7.60	Complete set for Spring-Board			91	63408-00
8.20	Complete set for Spring-Board	-	-	97	63406-00
9.50	Complete set for Spring-Board	-	-	112	63409-00
10.20	Complete set for Spring-Board	-	-	120	63410-00

Easy-Change

"EASY CHANGE" QUICK CHANGE SYSTEM OF WEAR POINTS INCL. ONE SET OF FLAT WEAR POINTS AND ONE SET OF SLICING PLATE POINTS WITH 3 TINES.	
Description	Item Number
Add. Price per tine in relation to standard Spring-Board.	63302-00
Price per tine for retro mounting.	63302-01

EXTRA EQUIPMENT (CONTINUED)

SPRING-BOARD - 2-ROW			
Work Width, m	Description	Weight, kg	Item Number
6.30 HD	Spring-Board, 2 rows with 150 mm flat wear points [1*]	1,000-1,300	63505-02
7.30	Spring-Board, 2 rows with 150 mm flat wear points [1*]	1,100-1,400	63507-02
8.20	Spring-Board, 2 rows with 150 mm flat wear points [1*]	1,000-1,350	63506-02
9.50	Spring-Board, 2 rows with 150 mm flat wear points [1*]	1,100-1,500	63509-02
10.20	Spring-Board, 2 rows with 150 mm flat wear points [1*]	1,500-2,100	63510-02
6.30 HD	Spring-Board, 1 row of harrow tines + 1 row of Spring-Board tines	630	63805-02
7.30	Spring-Board, 1 row of harrow tines + 1 row of Spring-Board tines	750	63807-02
8.20	Spring-Board, 1 row of harrow tines + 1 row of Spring-Board tines	-	63806-02
9.50	Spring-Board, 1 row of harrow tines + 1 row of Spring-Board tines	-	63809-02
10.20	Spring-Board, 1 row of harrow tines + 1 row of Spring-Board tines	-	63810-02
6.30 HD	Spring-Board, 2 rows of Ø16 longfinger tines [1*]	1,400	63905-02
7.30	Spring-Board, 2 rows of Ø16 longfinger tines [1*]	-	63907-02
8.20	Spring-Board, 2 rows of Ø16 longfinger tines [1*]	695	63906-02
9.50	Spring-Board, 2 rows of Ø16 longfinger tines [1*]	-	63909-02
10.20	Spring-Board, 2 rows of Ø16 longfinger tines [1*]	-	63910-02
6.30 HD	Spring-Board, 2 rows of 65x12 mm harrow tines	1,208	63505-04
7.30	Spring-Board, 2 rows of 65x12 mm harrow tines	1,351	63507-04
8.20	Spring-Board, 2 rows of 65x12 mm harrow tines	1,771	63506-04
9.50	Spring-Board, 2 rows of 65x12 mm harrow tines	2,139	63509-04
10.20	Spring-Board, 2 rows of 65x12 mm harrow tines	2,229	63510-04

[1]Requires 1 additional double-acting oil outlet*

ADDITIONAL PRICE FOR MOUNTING SLICING PLATES		
Work Width, m	Description	Item Number
6.30	Additional price per row	63505-03
7.30	Additional price per row	63507-03
8.20	Additional price per row	63506-03
9.50	Additional price per row	63509-03
10.20	Additional price per row	63510-03

WHEEL TRACK ERADICATOR SET, HYDRAULICALLY ADJUSTABLE		
Work Width, m	Description	Item Number
6.30	Wheel track eradicator set with 4 pcs. 65x12 tines [1*]	63055-05
6.30 HD - 8.20	Wheel track eradicator set with 4 pcs. 65x12 tines [1*]	63055-06
9.50 - 10.20	Wheel track eradicator set with 4 pcs. 65x12 tines [1*]	63055-07
6.30	Extension kit for 6.30 m. models with 4 pcs. of 65x12 mm tines. For use with twin wheels.	63055-09

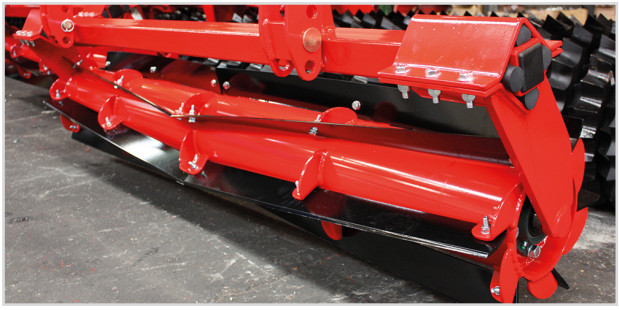
[1]Requires 1 double-acting oil outlet*

NOTE!
If a wheel track eradicator is wanted for retrofitting, please notify us of equipment on the roller!

Wheel track eradicator frame for lift.

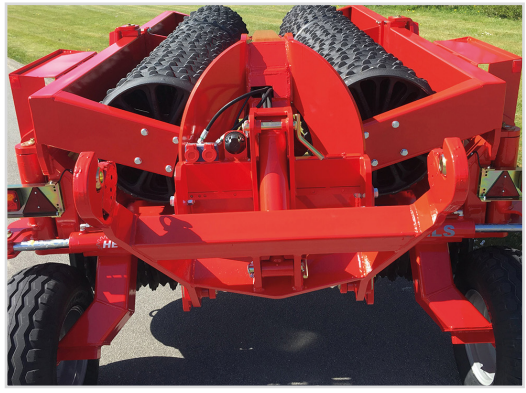
WHEEL TRACK ERADICATOR FRAME FOR LIFT	
Description	Item Number
3.00 m. three-point mounted, 6 tines (65x12 mm)	67701-00
4.00 m. three-point mounted, 8 tines (65x12 mm)	67702-00

EXTRA EQUIPMENT (CONTINUED)



TOP-CUTTER				
Work Width, m	Description	No. of Sections	Weight, kg	Item Number
5.40	Top-Cutter	3	803	67410-21
6.30	Top-Cutter	3	896	67410-23
6.30 - HD	Top-Cutter	3	896	67410-25
7.30	Top-Cutter	3	958	67410-27
8.20	Top-Cutter	3	1,060	67410-29
9.50	Top-Cutter	5	1,340	67410-31
10.20	Top-Cutter	5	1,438	67410-33
5.40	Spring-Board mounted on Top-Cutter bracket	3	-	67410-22
6.30	Spring-Board mounted on Top-Cutter bracket	3	-	67410-24
6.30 HD	Spring-Board mounted on Top-Cutter bracket	3	-	67410-26
7.30	Spring-Board mounted on Top-Cutter bracket	3	-	67410-28
8.20	Spring-Board mounted on Top-Cutter bracket	3	-	67410-30
9.50	Spring-Board mounted on Top-Cutter bracket	5	-	67410-32
10.20	Spring-Board mounted on Top-Cutter bracket	5	-	67410-34
-	Spring-Board prepared for retro mounting of Top-Cutter	-	-	67410-69

TIP-ROLLER TOOL LIFT



TOOL LIFT			
Work Width, m	Description		Item Number
6.30 HD	Mounting set incl. three-point suspension	[1]*	63055-35
7.30	Mounting set incl. three-point suspension	[1]*	63055-36
8.20	Mounting set incl. three-point suspension	[1]*	63055-37
9.50 - 10.20	Mounting set incl. three-point suspension	[1]*	63055-38

[1]**Requires 1 double-acting oil outlet*

EXTRA EQUIPMENT FOR TOOL LIFT	
Description	Item Number
Double-acting hydraulic hoses 3/8" 1 set with female quick-acting coupling	63055-40

The tool lift for the Tip-Roller is a three-point hitch that allows you to connect devices such as harrows etc. behind the roller. This enables several operations in the same workflow.

Max load on suspension: 2,100 kg.

- Mounting frame
- Hydr. three-point hitch type 21.01
- Single-acting cylinder
- Cat. 2 connection with 825 mm between the coupling points of the lift arms
- Top rod M30 with Ø25 balls and rivets
- Reversed 1 double-acting oil outlet and 12V plug