KING-ROLLER

King-Roller 15.30 m. mounted with 620 mm/24" Cambridge rings.

- Strong frame construction of sectional tubes.
- Uncomplicated change-over between transport and working position when the tractor is stopped.
- All sections are centre suspended and mutually independent.
- HE-VA SAT-System: The weight balance system transfers the weight of the construction (draw-bar, cylinder and wheel) on all 5 sections to ensure a uniform soil pressure in the entire working width.
- Compact and low – safe and stable transport.
- Transport width of max. 3.00 m

MACHINES

Work Width, m	Ring Type		No. of Rings	No. of Spokes	Power Req., HP	Weight, kg	Item Number
12.30	510 mm/21" Cambridge	[1*]	236	8	170-200	7,708	63067-46
12.30	560 mm/22.5" Cambridge	[1*]	236	9	190-220	8,593	63067-54
12.30	620 mm/24" Cambridge	[1*]	236	10	190-220	9,360	63067-62
12.30	450/500 mm Star ring	•/[1*]	224	-	170-200	7,414	63067-56
12.30	550/600 mm Star ring	•/[1*]	224	-	190-200	8,683	63067-58
12.30	485-530 mm Crosskill	[1*]	125	-	170-200	7,668	63067-53
12.30	550-600 mm Crosskill	[1*]	125	-	170-200	9,043	63067-63
12.30	500 mm 2D-Corrugated	[1*]	150	8	170-200	7,168	63067-50
12.30	550 mm 2D-Corrugated	[1*]	150	9	180-210	7,310	63067-59
12.30	600 mm 2D-Corrugated	[1*]	150	10	180-210	8,218	63067-60
15.30	510 mm/21" Cambridge	[1*]	292	8	180-230	9,260	63068-46
15.30	560 mm/22.5" Cambridge	[1*]	292	9	200-250	10,931	63068-54
15.30	620 mm/24" Cambridge	[1*]	292	10	200-250	11,880	63068-62
15.30	450/500 mm Star ring	•/[1*]	282	-	180-230	8,800	63068-56
15.30	550/600 mm Star ring	•/[1*]	282	-	200-250	10,370	63068-58
15.30	485-530 mm Crosskill	[1*]	153	-	180-230	8,380	63068-53
15.30	550-600 mm Crosskill	[1*]	153	-	180-230	10,068	63068-63
15.30	500 mm 2D-Corrugated	[1*]	187	8	180-230	7,925	63068-50
15.30	550 mm 2D-Corrugated	[1*]	187	9	190-240	8,680	63068-59
15.30	600 mm 2D-Corrugated	[1*]	187	10	190-240	9,323	63068-60
16.30	510 mm/21" Cambridge	[1*]	306	8	190-240	10,241	63069-46
16.30	560 mm/22.5" Cambridge	[1*]	306	9	210-260	11,365	63069-54
16.30	620 mm/24" Cambridge	[1*]	306	10	210-260	12,360	63069-62
16.30	450/500 mm Star ring	•/[1*]	296	-	190-240	9,817	63069-56
16.30	550/600 mm Star ring	•/[1*]	296	-	210-260	11,460	63069-58
16.30	485-530 mm Crosskill	[1*]	163	-	190-240	9,340	63069-53
16.30	550-600 mm Crosskill	[1*]	163	-	190-240	11,130	63069-63
16.30	500 mm 2D-Corrugated	[1*]	199	8	190-240	9,510	63069-50
16.30	550 mm 2D-Corrugated	[1*]	199	9	200-250	9,650	63069-59
16.30	600 mm 2D-Corrugated	[1*]	199	10	200-250	10,360	63069-60
18.30	510 mm/21" Cambridge	[1*]	346	8	210-260	10,818	63071-46
18.30	560 mm/22.5" Cambridge	[1*]	346	9	230-280	12,675	63071-54
18.30	620 mm/24" Cambridge	[1*]	346	10	230-280	13,800	63071-62
18.30	450/500 mm Star ring	•/[1*]	328	-	210-260	11,015	63071-56
18.30	550/600 mm Star ring	•/[1*]	328	-	230-280	12,866	63071-58
18.30	485-530 mm Crosskill	[1*]	183	-	210-260	10,752	63071-53
18.30	550-600 mm Crosskill	[1*]	183	-	210-260	12,765	63071-63
18.30	500 mm 2D-Corrugated	[1*]	223	8	210-260	10,088	63071-50
18.30	550 mm 2D-Corrugated	[1*]	223	9	220-270	10,834	63071-59
18.30	600 mm 2D-Corrugated	[1*]	223	10	220-270	11,649	63071-60
20.30	510 mm/21" Cambridge	[1*]	386	8	220-280	13,600	63070-46
20.30	560 mm/22.5" Cambridge	[1*]	386	9	240-300	14,280	63070-54
20.30	450/500 mm Star ring	•/[1*]	376	-	220-280	12,618	63070-56
20.30	485-530 mm Crosskill	[1*]	203	-	220-280	13,494	63070-53
20.30	500 mm 2D-Corrugated	[1*]	248	8	220-280	12,770	63070-50
20.30	550 mm 2D-Corrugated	[1*]	248	9	240-300	12,944	63070-59

[1]Requires 3 double-acting oil outlets*

• Steel cast ring, 8 year breakage warranty

STANDARD EQUIPMENT

- Wheels :
  - 550/45x22.5 – 16 PLY f/ 12.30 + 15.30
  - 560/45 R 22.5 – 152D f/ 16.30 + 18.30 + 20.30 m
- 60 mm shafts, special quality, mounted w/double-sealed ball bearings.
- Pivotal towing eye, secured by bolts, item no. 630757046.
- Hydraulic supporting leg.
- Parking device for hydraulic hoses.
- Automatic lock system of the wing sections during transport.
- HE-VA SAT-System: Weight balance system on all 5 sections.
- Support bearings on all sections.

EXTRA EQUIPMENT

Description	Weight, kg	Item Number
LED lights complete with wire and socket, mounted	3	63067-33
Air brakes, Tristop, **factory-mounted** for 12.30 – 15.30 models	18	63067-35
Air brakes, Tristop, **factory-mounted** for 16.30 – 20.30 models	18	63067-36
Hydr. Brakes, **factory-mounted** for 12.30 – 15.30 models	7	63067-37
Hydr. Brakes, **factory-mounted** for 16.30 – 20.30 models	7	63067-41
Dual brakes, both air and hydraulic, **factory-mounted** on 12.30 and 15.30 m	25	63067-39
Dual brakes, both air and hydraulic, **factory-mounted** on 16.30 - 20.30 m	25	63067-38
Stone box set (2 pieces)	32	630555008
Rubber sealed/non-lubricant ball bearings (Additional price per machine)	-	63067-73

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

MOUNTING SET FOR MULTI-SEEDER ON A NEW KING-ROLLER. - MAX. 300 KG LOAD IN THE FINE SEED HOPPER. PRICES AND INFO ON MULTI-SEEDER

Description	Item Number
12.30 m - 200 L	63067-15
12.30 m - 410 L	63067-20
15.30 / 16.30 / 18.30 / 20.30 m	-
Platform with railing and ladder for mounting set	63099-56