Extra Equipment - Lift-Roller

Stone box set



Grass-Seeder Kit

Consists of longfinger harrow in front of the rings, Ø230 mm plain roller behind the implement and mounting set for Multi-Seeder.





Warning Boards Detachable warning boards for safer driving.



Extra Equipment - Vip-Roller

Stone box se



Hydraulic / Air brakes



LED Lights



Wheel track eradicator



Technical Specifications

Lift-Roller		2.60 - 3.00 m		2.60 - 3.00 m		· · · · · · · · · · · · · · · · · · ·		KG 680 - 1,430 kg				
		Ca	ambridg	e	Star	ring	Cam	Cros	skill	2D (Corru	gated
Working	RING SIZE	510 mm 51	0 mm 560 mr	n 620 mm	450/500 mm	550/600 mm	550 mm	485/530 mm	550/600 mm	500 mm	550 mm	n 600 mm
Working Width, m	SPOKES	3	8 9	10						8	9	10
2.60 TRANSPORT W. 2.60 3.00 TRANSPORT W.	WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS.	45 60 1,060 1,	,101 1,160 45 45 60 60 ,261 1,320 53 53	45 60	980 42 60 1,110 50	1,230 42 60 1,400 50	680 16 60 820 19	730 25 60 830 27	1,050 25 60 1,170 27	830 31 60 920 35	860 31 60 960 35	880 31 60 990 35
3.00	AXLE, MM	60	60 60	60	60	60	60	60	60	60	60	60
Vip-Roller		3.30 - 8.20 m			2.45 - 3.32 m 40		- 140 hp		KG 1,090 - 3,980 kg			
		Ca	ambridg	(e	Star	ring	Cam	Cro	sskill	2D	Corri	ugated
		C					<i>C</i> A				D	
Marking									A DECK OF A DECK		-	
working	RING SIZE	510 mm	510 mm	560 mm	450/5	00 mm	550 mm	485	/530 mm	500 m	nm	550 mm
Working Width, m	SPOKES	3	8	9		-			-	8		9
Width, m 3.30	SPOKES WEIGHT, KG	3 1,500	8 1,739	9 1,830	1,5	- 520	- 1,090		- .,430	8	70	9 1,730
Width, m	SPOKES	3 1,500 63	8 1,739 63	9 1,830 63	1,4 6	- 520 60	- 1,090 22		- .,430 33	8 1,47 41	70	9 1,730 41
Width, m 3.30 TRANSPORT W. 2.32	SPOKES WEIGHT, KG RINGS, PCS.	3 1,500	8 1,739	9 1,830	1,! 6 6	- 520	- 1,090		- .,430	8	70	9 1,730
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W.	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS.	3 1,500 63 60 1,640 71	8 1,739 63 60 1,910 71	9 1,830 63 60 2,000 71	1,5 6 6 1,6	- 520 50 50 670 58	- 1,090 22 60 1,150 25		- .,430 33 60 .,570 37	8 1,47 41 60 1,61 46	70 - - - - - - - - - - - - - - - - - - -	9 1,730 41 60 1,900 46
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM	3 1,500 63 60 1,640 71 60	8 1,739 63 60 1,910 71 60	9 1,830 63 60 2,000 71 60	1,! 6 6 1,! 6 6	- 520 50 50 570 58 88 50	- 1,090 22 60 1,150 25 60		,430 33 60 ,570 37 60	8 1,47 41 60 1,61 46 60	70	9 1,730 41 60 1,900 46 60
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W.	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS.	3 1,500 63 60 1,640 71	8 1,739 63 60 1,910 71	9 1,830 63 60 2,000 71	1,5 6 6 1,6 6 6 6	- 520 50 50 670 58	- 1,090 22 60 1,150 25		- .,430 33 60 .,570 37	8 1,47 41 60 1,61 46	70 	9 1,730 41 60 1,900 46
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG	3 1,500 63 60 1,640 71 60 1,870	8 1,739 63 60 1,910 71 60 2,170	9 1,830 63 60 2,000 71 60 2,260	1,; 6 6 1,; 6 6 6 7	- 520 50 50 670 58 50 890	- 1,090 22 60 1,150 25 60 1,330		,430 33 60 ,570 37 60 ,780	8 1,47 41 60 1,61 46 60 1,83	70 	9 1,730 41 60 1,900 46 60 2,160
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG WEIGHT, KG	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450	1,, 6 6 1,, 6 6 6 7 7 6 2,,	- 520 30 670 38 30 890 76 30 50	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420		.430 33 60 .,570 37 60 .,780 41 60 .,890	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91	70 	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87	1,1 6 6 1,1 1,1 7 7 6 2,2 8	- 520 50 50 670 58 50 890 76 50 50 50 50 34	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30		.430 33 60 .,570 37 60 .,780 41 60 .,890 45	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57	70	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W.	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450	1,1 6 6 1,1 1,1 7 7 6 2,2 8	- 520 30 670 38 30 890 76 30 50	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420		.430 33 60 .,570 37 60 .,780 41 60 .,890	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91	70	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 WHEELS: 10.0 / 8	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87	1,6 6 6 1,7 7 6 2,1 8 6	- 520 50 50 670 58 50 890 76 50 50 50 50 34	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30		.430 33 60 .,570 37 60 .,780 41 60 .,890 45	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57	70	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 WHEELS: 10.0 / 8 5.40 TRANSPORT W.	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM VEIGHT, KG RINGS, PCS. AXLE, MM	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87 60 2,450 105	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87 60 2,600 105	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87 60 3,020 105	1,1, 6 6 7 1,1 7 6 2,1 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- 520 50 50 50 570 58 50 50 50 50 520 58 520 58	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30 60 1,790 36		,430 33 60 ,570 37 60 ,780 41 60 ,890 45 60 ,300 54	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57 60 2,34 69	10 30 10 40 10 10 10 10 10 10 10 10 10 1	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 2,880 69
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 WHEELS: 10.0 / 8 5.40	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM OX 12 - 10 PLY WEIGHT, KG RINGS, PCS. AXLE, MM	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87 60 2,450 105 60	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87 60 2,600 105 60	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87 60 3,020 105 60		- 520 50 50 50 570 58 50 550 520 520 58 50	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30 60 1,790 36 60		,430 33 60 ,570 37 60 .780 41 60 .890 45 60 2,300 54 60	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57 60 2,34 69 60	r0 10 30	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 2,880 69 60
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 WHEELS: 10.0 / 8 5.40 TRANSPORT W. 2.45 6.30	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM OX 12 - 10 PLY WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87 60 2,450 105 60 2,830	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87 60 105 60 3,040	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87 60 3,020 105 60 3,610		- 520 50 50 570 58 58 50 590 550 520 520 58 50 590 58 50 590 590	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30 60 1,790 36 60 2,000		-,430 33 60 .,570 37 60 .,780 41 60 .,890 45 60 2,300 54 60 2,670	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57 60 2,34 69 60 2,73	40 30 40 30 40 30 40 30 40 30 40 40 30 40 40 40 50 50 50 50 50 50 50 50 50 5	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 2,880 69 60 3,140
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 WHEELS: 10.0 / 8 5.40 TRANSPORT W. 2.45	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM OX 12 - 10 PLY WEIGHT, KG RINGS, PCS. AXLE, MM	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87 60 2,450 105 60	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87 60 2,600 105 60	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87 60 3,020 105 60		- 520 50 50 50 570 58 50 550 520 520 58 50	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30 60 1,790 36 60		,430 33 60 ,570 37 60 .780 41 60 .890 45 60 2,300 54 60	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57 60 2,34 69 60	40 30 40 30 40 30 40 30 30 40 30 40 30 40 50 50 50 50 50 50 50 50 50 5	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 2,880 69 60
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 WHEELS: 10.0 / 8 5.40 TRANSPORT W. 2.45 6.30 TRANSPORT W.	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87 60 2,450 105 60 2,830 123 60 ¥	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87 60 2,600 105 60 3,040 123 60	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87 60 3,020 105 60 3,610 123 60		- 520 50 50 50 570 58 50 550 520 520 58 50 520 520 520 520 520 520 520	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30 60 1,790 36 60 2,000 42 60		- .430 33 60 .,570 37 60 .,780 41 60 .,890 45 60 .,300 54 60 .,300 54 60 .,670 63 60	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57 60 2,34 69 60 2,73 78 60	40 30 40 30 40 30 40 30 30 30 30	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 2,880 69 60 3,140 78 60
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 WHEELS: 10.0/8 5.40 TRANSPORT W. 2.45 6.30 TRANSPORT W. 2.45 WHEELS: 10.0/77 7.30	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87 60 2,450 105 60 2,830 123 60 Y 3,490	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87 60 105 60 3,040 123 60 3,720	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87 60 3,020 105 60 3,610 123 60 4,190		- 520 50 50 50 570 58 50 50 520 520 58 50 520 590	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30 60 1,790 36 60 2,000 42 60 2,520		- .430 33 60 .570 37 60 .780 41 60 .890 45 60 .300 54 60 .63 60 .63 60 .300	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57 60 2,34 69 60 2,73 78 60 3,38	40 330 40 330 40 330 330 330	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 2,880 69 60 3,140 78 60 3,750
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 WHEELS: 10.0 / 8 5.40 TRANSPORT W. 2.45 6.30 TRANSPORT W. 2.45 6.30 TRANSPORT W. 2.45	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87 60 2,450 105 60 2,830 123 60 2,830 123 60 Y 3,490 143	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87 60 105 60 3,040 123 60 3,720 143	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87 60 3,020 105 60 3,610 123 60 4,190 143	1,1,1 6 6 6 7 6 1,1 7 7 6 6 2,1 8 6 6 2,1 1 1 6 7 7 6 8 8 8 8 9 8 9 8 9 8 9 8 9 8 9 9 8 9	- 520 50 50 670 58 50 590 40 520 590 40	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30 60 1,790 36 60 2,000 42 60 2,520 48		- .430 33 60 .570 37 60 .780 41 60 .780 41 60 .890 45 60 .300 54 60 .63 60 .300 73	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57 60 2,34 60 2,34 60 2,34 60 2,34 60 3,38 90	40 30 30 40 30 30 30 30 30 30 30 30 30 3	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 2,880 69 60 3,140 78 60 3,750 90
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 WHEELS: 10.0/8 TRANSPORT W. 2.45 6.30 TRANSPORT W. 2.45 WHEELS: 10.0/7 7.30 TRANSPORT W. 2.45	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87 60 2,450 105 60 2,830 123 60 Y 3,490	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87 60 105 60 3,040 123 60 3,720	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87 60 3,020 105 60 3,610 123 60 4,190 143 60		- 520 50 50 670 58 590 590 40 520 590 40 50 590 50 50 50 50 50 50 50 50 50 5	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30 60 1,790 36 60 2,000 42 60 2,520 48 60		- .430 33 60 .570 37 60 .780 41 60 .890 45 60 .890 45 60 .300 54 60 63 60 .300 73 60	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57 60 2,34 69 60 2,73 78 60 3,32 90 60	40 30 40 30 40 30 30 30 30 30 30 30 30 30 3	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 2,880 69 60 3,140 78 60 3,750 90 60
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 WHEELS: 10.0 / 8 5.40 TRANSPORT W. 2.45 6.30 TRANSPORT W. 2.45 7.30 TRANSPORT W. 2.45	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87 60 2,450 105 60 2,830 123 60 Y 3,490 143 60	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87 60 3,040 123 60 3,720 143 60	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87 60 3,020 105 60 3,610 123 60 4,190 143		- 520 50 50 670 58 50 590 40 520 590 40	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30 60 1,790 36 60 2,000 42 60 2,520 48		- .430 33 60 .570 37 60 .780 41 60 .780 41 60 .890 45 60 .300 54 60 .63 60 .300 73	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57 60 2,34 60 2,34 60 2,34 60 2,34 60 3,38 90	40 30 40 30 30 30 30 30 30 30 30 30 3	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 2,880 69 60 3,140 78 60 3,750 90
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 WHEELS: 10.0/8 5.40 TRANSPORT W. 2.45 MHEELS: 10.0/7 TRANSPORT W. 2.45 TRANSPORT W. 2.45 TRANSPORT W. 2.45 TRANSPORT W. 2.45	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87 60 2,020 87 60 2,450 105 60 2,830 123 60 2,830 123 60 2,830 123 60 2,3,490 143 60 3,614	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87 60 3,040 123 60 3,720 143 60 3,874	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87 60 3,020 105 60 3,610 123 60 4,190 143 60 4,368		- 520 50 50 670 58 590 76 50 520 58 520 58 590 40 50 590 40 50 590 50 590 50 50 50 50 50 50 50 50 50 5	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30 60 1,790 36 60 2,000 42 60 2,520 48 60 2,588		- .430 33 60 .570 37 60 .780 41 60 .780 41 60 .880 45 60 .54 60 .54 60 .670 63 60 .3300 73 60 .3370	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57 60 2,34 69 60 2,73 78 60 3,32 90 60 3,48	IO IO <th>9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 3,140 78 60 3,750 90 60 3,872</th>	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 3,140 78 60 3,750 90 60 3,872
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 WHEELS: 10.0 / 8 5.40 TRANSPORT W. 2.45 WHEELS: 10.0 / 7 7.30 TRANSPORT W. 2.45 7.60 TRANSPORT W. 2.45	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG	3 1,500 63 60 1,640 71 60 1,870 79 60 2,020 87 60 2,450 105 60 2,830 123 60 2,830 123 60 3,614 151 60 3,790	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87 60 2,600 105 60 3,040 123 60 3,720 143 60 3,874 151 60 3,980	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87 60 3,020 105 60 3,610 123 60 4,190 143 60 4,368 151 60		- 520 50 50 50 50 50 50 50 50 520 58 520 58 520 58 520 58 520 58 520 58 50 520 534 50 520 534 50 520 534 530 520 534 530 520 534 530 530 534 530 534 530 530 534 530 534 530 530 534 530 530 530 530 530 530 530 530	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30 60 1,420 30 60 2,000 42 60 2,520 48 60 2,588 45 60 2,790		- ,430 33 60 ,570 37 60 ,780 41 60 ,890 45 60 2,300 54 60 2,300 54 60 63 60 63 60 73 60 3,370 79 60 60 63 60	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57 60 2,34 69 60 2,73 78 60 3,38 90 60 3,34 99 60 3,49 99 60	70 10 30 0 10	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 2,880 69 60 3,140 78 60 3,750 90 60 3,872 99 60
Width, m 3.30 TRANSPORT W. 2.32 3.70 TRANSPORT W. 2.32 4.10 TRANSPORT W. 2.32 4.50 TRANSPORT W. 2.32 WHEELS: 10.0/8 5.40 TRANSPORT W. 2.45 6.30 TRANSPORT W. 2.45 WHEELS: 10.0/7 7.30 TRANSPORT W. 2.45 7.60 TRANSPORT W. 2.45	SPOKES WEIGHT, KG RINGS, PCS. AXLE, MM WEIGHT, KG RINGS, PCS. AXLE, MM	3 1,500 63 60 1,640 71 60 2,020 87 60 2,450 105 60 2,830 123 60 2,830 123 60 9 3,490 143 60 3,614 151 60	8 1,739 63 60 1,910 71 60 2,170 79 60 2,190 87 60 2,600 105 60 3,040 123 60 3,720 143 60 3,874 151 60	9 1,830 63 60 2,000 71 60 2,260 79 60 2,450 87 60 3,020 105 60 3,610 123 60 4,190 143 60 4,368 151 60		- 520 50 50 50 50 50 50 50 520 58 520 58 520 58 520 58 520 58 520 58 520 58 520 58 520 534 50 50 50 50 50 50 50 50 50 50	- 1,090 22 60 1,150 25 60 1,330 28 60 1,420 30 60 1,420 30 60 2,500 42 60 2,520 48 60 2,588 45 60		- .430 33 60 .570 37 60 .780 41 60 .780 41 60 .880 45 60 2,300 54 60 2,300 54 60 2,300 73 60 3,370 79 60	8 1,47 41 60 1,61 46 60 1,83 51 60 1,91 57 60 2,34 69 60 2,73 78 60 3,38 90 60 3,48 99 60	70 10 30 0 10	9 1,730 41 60 1,900 46 60 2,160 51 60 2,140 57 60 2,880 69 60 3,140 78 60 3,750 90 60 3,872 99 60

D (in)

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Your HE-VA dealer

HE-VA reserves the right to make design changes without notice



Lift- & Vip-Roller

Simple, effective and just right!









ENG

Lift-Roller

Easy to lift

The Lift-Roller is simple to operate, even for unskilled operators and has its own in-built stand which flicks into place for storage.





Lift-Rol

Simple Design

The Lift-Roller gives you a quick, easy solution to moisture retention and/or protection against slugs.

Free Movement on the Drawbar

HE-VA always maintains that simple ideas prove the most effective solutions. The bottom link arms carry a connecting bar, which has free movement enabling the Lift-Roller to follow field contours eliminating any possibility of strain on the frame.



The LIFT Finish

The Lift-Roller is designed so the gap left by the bearing is covered by the tractor wheeling for full width, even consolidation



Ring Options

Cambridge rings

510, 560 & 620 mm - 3 / 8 / 9 / 10 spokes

The Cambridge ring is a universal ring consisting of alternately plain and breaker rings. This ring efficiently consolidates stones and the bended profile is gentle on germinated plants. This combination results in an optimal crushing and packing effect and the great mobility of the breaker ring makes it highly self cleaning.



Star rings

450/500 mm & 550/600 mm

Often chosen, when the roller, besides doing the normal roller-jobs, is also used for soil packing and seedbed preparation. In light soil types, the surface is left slightly packed and uneven, which prevents drifting soil. In sticky soil types, the rings' self cleaning effect is of great importance. The Star ring furthermore has a great draining effect on grass fields as the points make little holes in the field.

		140
AV		

Cam rings

550 mm

The Cam ring is most efficient in very light soil types like loose and sandy mould due to the fact that it divides the soil into fine particles and packs it, leaving a porous surface with little clods, which help prevent soil drifting.



485/530 mm & 550/600 mm

Crosskill rings are often used in light and medium-heavy soil types. The rings crush clods and leave the surface slightly crumbled, which prevents soil drifting. These rings are self cleaning, which only increases the effect of the rings.

2D Corrugated rings

500, 550 & 600 mm - 8 / 9 / 10 spokes 2D corrugated rings create a level surface completely free of stones, which is of great importance when seeding particular types of crop. It is often used for consolidating germinated seeds as the rounded design is gentle with the plants.





Vip-Roller

The Vip-Roller embraces HE-VA technology in maximising its simple design. Superior performance, long life and reliability are built in.







Contour Flexing

The Vip-Roller wings are connected to the centre section so they can pivot under control to follow the contours of the field.





Simple Locking, Safe Transport

The Vip design supports the side section horizontally in a positive locking cradle, which is safe during transport and storage.



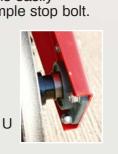
Drawbar Height Adjustment



Fast and Safe Folding

The drawbar height is easily adjustable with a simple stop bolt.

Rings are mounted on 60mm axles for strength and long life. The axles run on 4 bolt bearings, protected inside the U profile steel.



Simple Design

This simple desigb means optimum performance, even with a tractor driver who has aerage skills



2,45 m Max.