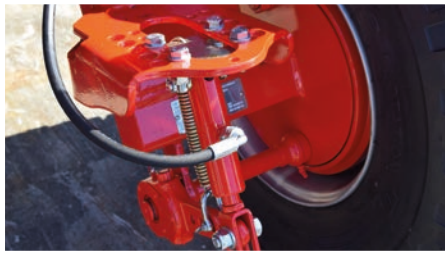


Extra Equipment

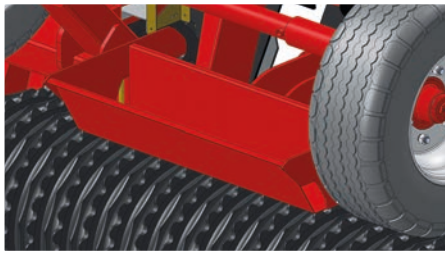
Hydraulic Brakes



Air Brakes



Stone Box Set



SAT-System

The full weight transfer from the center section to the side sections is always ensured regardless of the ring type, size or width of the machine.



Larger Wheels

Larger wheels are offered as an option.
For 4.50 - 5.40 m machines: 11.5/80 x 15.3, 14 PLY.
For 6.30 - 8.20 m machines: 400/60 x 15.5, 16 PLY.



Wheel Track Eradicator for Lift

Three-point mounted wheel track eradicator for the removal of the tractor's wheel tracks on plowed soil.



Technical Specifications



4.50 - 8.20 m



Max. 2.45 m



1,470 - 5,010 kg



60 - 160 hp

		Cambridge				Star Ring		Cam Ring	Crosskill		2D-Corrugated			Plain Roller
		510 mm	510 mm	560 mm	620 mm	450/500 mm	550/600 mm	550 mm	485/530 mm	550/600 mm	500 mm	550 mm	600 mm	610 mm
Work Width, m	RING SIZE	510 mm	510 mm	560 mm	620 mm	450/500 mm	550/600 mm	550 mm	485/530 mm	550/600 mm	500 mm	550 mm	600 mm	610 mm
	SPOKES	3	8	9	10	-	-	-	-	-	8	9	10	-
4.50 TRANSPORT MAX 2.45	WEIGHT, KG	2,120	2,220	2,500	2,770	2,120	2,530	1,470	1,940	2,420	1,950	2,190	2,340	-
	RINGS, PCS.	87	87	87	87	84	84	30	45	45	57	57	57	-
	AXLE, MM	60	60	60	60	60	60	60	60	60	60	60	60	-
5.40 TRANSPORT MAX 2.45	WEIGHT, KG	2,520	2,650	3,060	3,200	2,570	3,100	1,840	2,410	2,970	2,390	2,690	2,930	-
	RINGS, PCS.	105	105	105	105	98	98	36	54	54	69	69	69	-
	AXLE, MM	60	60	60	60	60	60	60	60	60	60	60	60	-
6.30 TRANSPORT MAX 2.45	WEIGHT, KG	2,860	3,050	3,520	4,000	2,920	3,680	2,030	2,690	3,300	2,750	3,060	3,200	2,050 w/o water 3,670 with water
	RINGS, PCS.	123	123	123	123	120	120	42	63	63	78	78	78	-
	AXLE, MM	60	60	60	60	60	60	60	60	60	60	60	60	60
7.30 TRANSPORT MAX 2.45	WEIGHT, KG	3,440	3,650	4,240	4,390	3,570	4,490	2,520	3,270	4,190	3,330	3,670	3,820	-
	RINGS, PCS.	143	143	143	143	140	140	48	73	73	90	90	90	-
	AXLE, MM	60	60	60	60	60	60	60	60	60	60	60	60	-
7.60 TRANSPORT MAX 2.45	WEIGHT, KG	3,564	3,804	4,418	4,568	3,710	4,640	2,588	3,340	4,290	3,440	3,792	3,950	-
	RINGS, PCS.	151	151	151	151	148	148	45	79	79	99	99	99	-
	AXLE, MM	60	60	60	60	60	60	60	60	60	60	60	60	-
8.20 TRANSPORT MAX 2.45	WEIGHT, KG	3,860	4,000	4,510	5,010	3,990	4,930	2,820	3,690	4,710	3,650	3,910	4,160	-
	RINGS, PCS.	157	157	157	157	152	152	55	81	81	102	102	102	-
	AXLE, MM	60	60	60	60	60	60	60	60	60	60	60	60	-



Vip-Roller NG

A second generation of Vip-Rollers



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



A roller to suit your needs

Vip-Roller NG is a newer generation of HE-VA rollers that have advantages from both the Vip- and Tip-Roller.

It is available in larger working widths for anyone who wants to pack a large area. This roller has been developed with a lot of extra equipment, so that you can build your Vip-Roller NG according to your own specific needs.



Quick Unfolding 1-2-3



Ring Types



Cambridge
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. Available in 510, 560 and 620 mm.



Star Ring
On 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. Available in 450/500 and 550/600 mm.



Cam Ring
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 small clods, which help prevent soil drifting. Available in 550 mm.



Crosskill
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. Available 485/530 and 550/600 mm.



2D-Corrugated
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. Available in 500, 550 and 600 mm.



Plain Roller
The plain roller is mostly used for grass-land maintenance. Filling it with water will increase the weight and it becomes a very efficient tool for consolidation. Available in 610 mm.

Extra Equipment

Design your own Vip-Roller NG with a world of extra equipment! Here are some of your options for the HE-VA Spring-Board...

Spring-Board

The HE-VA Spring-Board consists of strong 80x10 mm spring tines mounted with 150x8 mm flat wear points. The spring effect of the tines smoothes the soil surface and crushes soil clods very effectively. The work depth is adjusted hydraulically by an angular rotation of the plank and can be adjusted while driving. The aggressiveness can also be adjusted and thus the Spring-Board can be adapted to loose/light or heavy/hard soil types.



Wear Points

Each spring is 80x10 mm and gives wide surface coverage with 150 mm wide hardened points.



Slicing Plates

The slicing plates increase the slicing and clod breaking effect on heavier soil types.



Longfinger Tines

The Ø16 mm tines are especially suitable for loosening up and levelling the soil.



Transverse Locking System

The Spring-Board blades can work individually, but the levelling effect is increased when adding the locking system. This will convert the individual springs into a complete "board".



Edge Equipment

Edge equipment can be mounted on the outer tines, preventing ridges between the individual pass.



Easy-Change

For the Spring-Board we offer an "Easy change" change-system of wear points incl. one set of flat wearing points and one set of slicing plates with 3 tines.

