



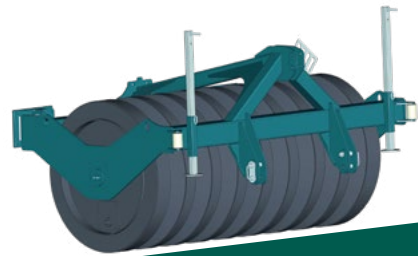
COMPRI ROLL



INNOMADE

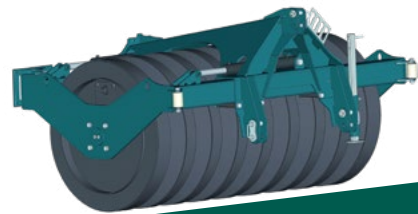
Made in Germany

Model Overview



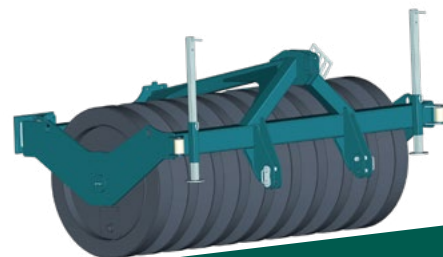
effective working width 250 cm ◦ possible total weight (without additional equipment) 4.450 kg

SW 270



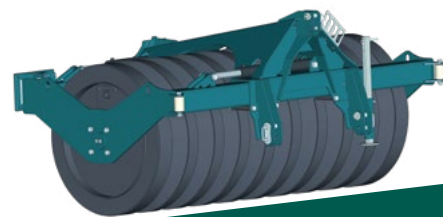
sliding frame ◦ effective working width 250 cm ◦
possible total weight (without additional equipment) 4.750 kg

SW 270 VR



effective working width 280 cm ◦ possible total weight (without additional equipment) 4.845 kg

SW 300



sliding frame ◦ effective working width 280 cm ◦
possible total weight (without additional equipment) 5.170 kg

SW 300 VR

Compaction in just a few Passes

The **INNO MADE** silage rollers feature a patented roller design with wide bars and a conical ring shape — inspired by historic rollers with railroad wheels. With an outer diameter of 1,200 mm, they ensure reliable compaction of the silage and effectively prevent pushing and unwanted air pockets. High compaction performance is achieved after just a few passes, resulting in a noticeable reduction in operating costs.



Technical Details

The **INNO**MADE Compri Roll impresses with its particularly robust construction and high stability – perfectly suited for use with powerful roller tractors. Its solid frame ensures the necessary durability.

Parking supports attached to the frame can be quickly fixed in place and ensure a secure footing. They enable safe coupling and uncoupling.

The side rollers installed as standard allow the roller to be used close to the wall along the silo boundaries. They serve as mechanical guide elements and reliably protect the silo and roller from collision impacts.

The frame and bearings are designed so that they protrude only slightly beyond the rolling cylinder. The side plate and bearing journals are integrated into the cylinder structure to save space, allowing the roller to be used in close proximity to silo walls.

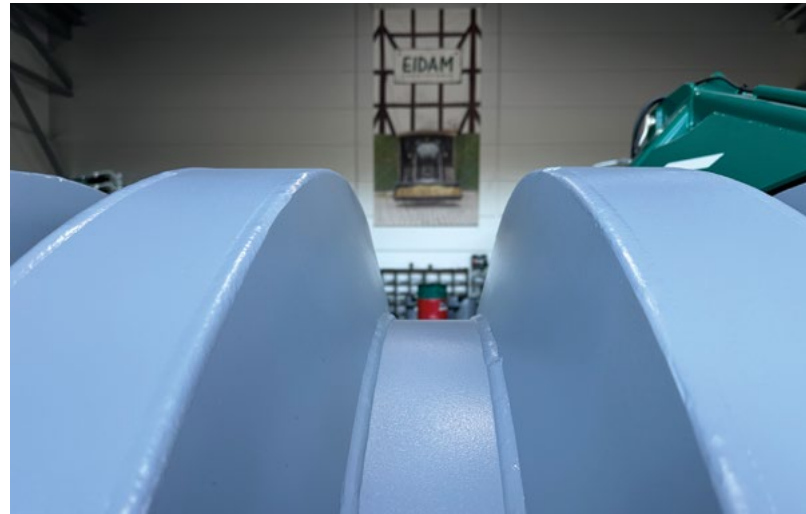


Patented Roller Geometry



The **INNO MADE** Silage Roller can be filled with either water or sand via side openings. When filled with sand, the SW300 reaches a maximum total weight of 5,170 kg.

Wide bars and conical rings ensure even, deep compaction without pushing or tearing the silage layer. The special geometry creates targeted point loads, prevents loosening, and thus specifically counteracts the formation of air pockets. This reliably minimizes the risk of mold growth and fermentation errors.



The large outer diameter of 1,200 mm ensures smooth and even rolling, even with unevenly distributed silage. Thanks to its high dead weight and patented roller design, the silage is intensively compacted after just a few passes. This reduces working time and operating costs.



Equipment Options

Sliding Frame



- upper and lower link attachment, Cat. III
- design with 2 cylinders for smooth and powerful displacement
- no grease required in the displacement range
- lateral Displacement:
 - without edge compactor 300 mm on both sides **or** 600 mm on one side
 - two edge compactors 300 mm on both sides
 - one edge compactor 300 mm on both sides **or** 600 mm on one side
- 1 x double-acting control unit required

Hydraulic Towing Device



- wire rope with a length of 1,940 mm, guided by spring steel
- hydraulically height-adjustable with a swivel range of $\pm 35^\circ$ for recovering machines on the silo
- catch position 25° downwards
- increased distance between the machines
- 1 x double-acting control unit required

Edge Compactor

- available for right and left sides
 - shaping of silage clamps
 - film covers can be laid cleanly
 - improvement of feed quality at the edges
 - optionally available with flanged auxiliary wheel to enable driving over the film without damaging it
- dimensions of the edge compactor:
- - width 2.762 mm
 - width with additional wheel 3.084 mm
 - diameter (depending on tire pressure) approx. 600 mm (Reifendruck)
 - folded vertically upwards within the roller silhouette, unfolded max. 45° downwards
 - 1 x double-acting control unit required





Technical Data & Equipment Options

Model	SW 270	SW 270 VR	SW 300	SW 300 VR
Effective Working Width [cm]	250		280	
Transport Width [cm]	270		300	
Attachment	Three-Point Cat. III			
No. of Rings	9		10	
No. of Bearings	2			
Filling Volume [l]	1.500		1.680	
Equipment Options & Weights [kg]				
Base Machine	2.200	2.500	2.325	2.650
Machine filled (Water)	3.700	4.000	4.000	4.330
Machine filled (Sand)	4.450	4.750	4.845	5.170
Mounting Bracket & Support Foot	35 per piece			
Hydraulic Towing Device	75			
Edge Compactor	475 per piece			
Flanged Auxiliary Wheel	45 per piece			



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