

SERCO REKO KH BUCKET BRUSH

Durable and affordable standard bucket brush!

- The centre of gravity is much closer to the base machine when compared to a collecting brush device. This enables the use of bigger bucket brushes in smaller machines.
- In all sizes, there is a standard welded wear-resistant steel lip plate, a floating bucket and wear strips at the bottom.
- The hydraulically operated brush can be lifted up using two cylinders so that the bucket part can be emptied easily.
- Height adjustment of the bristles and changing the bristle elements is also easy in all Reko bucket brush sizes
- Oil flow requirement min. 60 l/min, max. 100 l/min.
- The instant coupler is included in the price and the hydraulics with one or two hose pairs.
- More than 20 years of manufacturing history and market recognition testify to the quality of Reko bucket brushes, which customers have described as reliable, durable and having outstanding brushing results.



The additional dust collection system available as an option for Reko bucket brushes has a special antifreeze feature.

Accessories

- All models are available with an optional watering system and a standard 20-litre antifreeze container. The antifreeze can effectively be used to stop the water hoses from freezing.



MODEL	Product number	Weight (w/o cplrs / water sys.)	Total width	Working width	Height	Effective volume	Brush disc	Water container (antifreeze container)	Base machine weight recommendation
Reko 1600KH	605586	688 kg	1826 mm	1668 mm	890 mm	356 l	900 mm	180 l (20 l)	Min. 4 t
Reko 1800KH	605587	711 kg	1940 mm	1782 mm	890 mm	382 l	900 mm	180 l (20 l)	Min. 4 t
Reko 2000KH	605588	774 kg	2226 mm	2068 mm	890 mm	445 l	900 mm	275 l (20 l)	Min. 5 t
Reko 2200KH	605589	802 kg	2359 mm	2201 mm	890 mm	475 l	900 mm	275 l (20 l)	Min. 5 t
Reko 2500KH	605590	895 kg	2726 mm	2568 mm	890 mm	555 l	900 mm	275 l (20 l)	Min. 7 t
Reko 3000KH	605773	1005 kg	3134 mm	2976 mm	890 mm	645 l	900 mm	275 l (20 l)	Min. 8 t