

BELT OIL AND GREASE SKIMMER GREASE GRABBER

The patented Grease Grabber was developed for the removal and discharge of oil and non-flowing grease at ambient temperature. The main feature is a heated and big dimensioned outlet hopper to provide the drainage of oil and grease. The Grease Grabber was designed for heavy-duty applications such as in steel mills.

Type	Belt width	Material	Capacity
SG (GG)	200 mm (8")	Coated steel	max. 600 l/h

Type code in brackets is an older code. The performance data listed are non-binding guidelines based on standard oil SAE 30.



Belt Oil/Grease Skimmer SG

Technical Data

Drive	Motor with attached gearbox 60 : 1.
Nennspannung	1~ 230 V, 50 Hz (optional three-phase motors in different versions)
Current consumption	1,3 A (motor)
Power of heater	2200 W
Material	Base unit of coated steel. Wiper blades of hybrid-ceramic.
Weight	~ 120 kg
Accessories	Screw feed discharges.

