

RBOX



Ton. 0,3 - 2

SAND
RUBBLE
GLASS
SLUDGE



The RBOX is equipped with two non-return valves

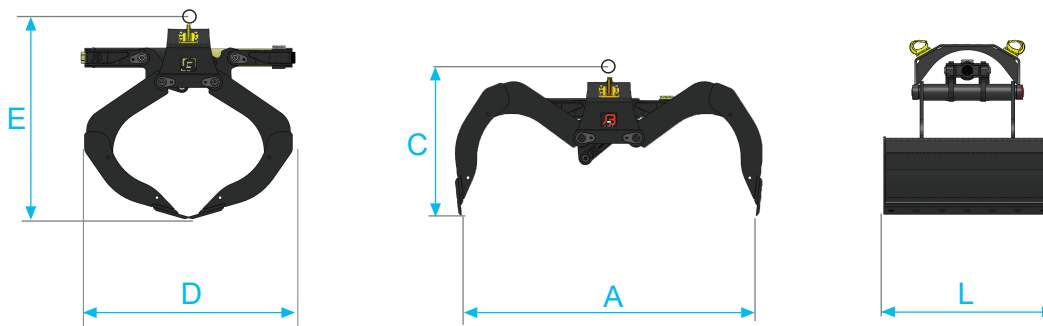
Two certified hoisting hooks (2 Ton each) are bolted on the central base

The cylinder has a rod protection

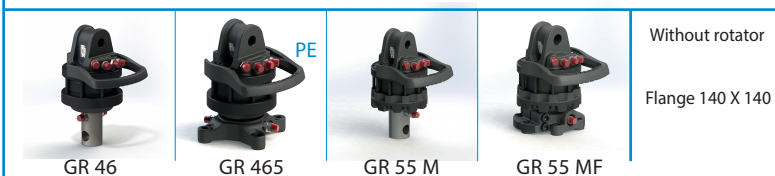
All the structural parts are made of high-tensile steel

Blades are interchangeable and reversible, wear-resistant 500 HB





Type of link



Model	Link type	Capacity	Weight	Load	Pressure	Cylinder			Closing force	Dimensions				
		Lt.	Kg.	Ton.	Max Bar	Nr.	Ton.	Ton.	KN.(Bar 200)	A	C	D	E	L
RBOX 55	ROTATOR	250	300	2	250	1	1	8-10	20	1545	715	1145	1055	570
RBOX 65	ROTATOR	300	320	2	250	1	1	8-10	20	1545	715	1145	1055	670
RBOX 80	ROTATOR	400	345	2	250	2	1	8-10	20	1545	715	1145	1055	820
RBOX 90	ROTATOR	450	360	2	250	2	1	8-10	20	1545	715	1145	1055	920
RBOX 100	ROTATOR	500	380	2	250	2	1	8-10	20	1545	715	1145	1055	1020
RBOX 125	ROTATOR	600	415	2	250	2	1	8-10	20	1545	715	1145	1055	1200

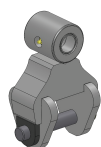


Crane capacity refers to crane boom at its maximal extension. This data are indicative.
To choose the correct attachment check also crane lift capacities.

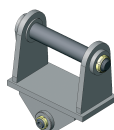


This data are indicative. To choose the correct attachment check also excavator lifting capacities.

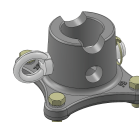
OPTIONS



Crane link (AG 45)

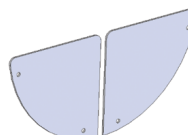


Excavator link AG 45



Suspension plate for rotator

Hoses (rotator/cylinder)



Removable side plates 6 / 8 mm



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