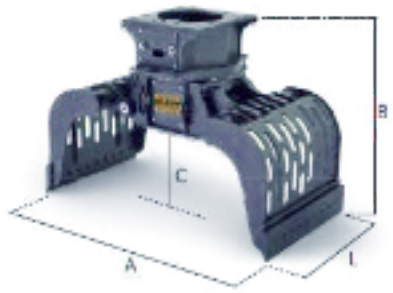
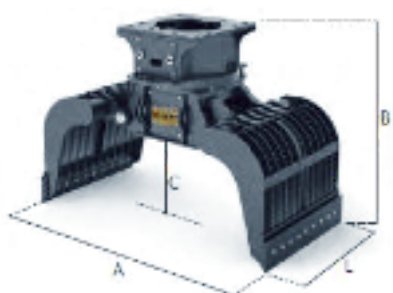



Handling & Demolition Grapple

Selector grab for excavator and mini excavators from 1.5 up to 31 ton. This extremely versatile grab is widely employed for recycling, handling and demolition of non reinforced structures. It is used on construction sites for brick demolition, waste, wood, paper, aluminum and plastic handling, or where it is necessary to select or move material. It is considered a sort of "helping hand" of the construction site. Sturdy construction, high efficiency jaws movement, it features two jaws built in high tensile steel HB400 operated by an hydraulic cylinder and 360° hydraulic rotation. Upper flange easy to match with any kind of coupler, either direct or quick.

6 Models for excavators with operating weight from 1,5 to 30 ton

- ▶ Interchangeable blades
- ▶ 360° Rotating
- ▶ 3 Models of jaws for any kind of handling use

MODEL		SG160	SG260	SG500	SG700	SG1000	SG1500	SG + S Jaws
A	mm	900	1100	1200	1550	1800	1950	
B	mm	350	400	500	700	800	1000	
C	mm	550	680	850	1150	1450	1550	
L	mm	400	500	600	700	880	1020	
Weight	kg	145	240	380	700	1000	1500	
Excavator weight	t	1,5 - 4	4 - 7	5 - 12	7 - 16	14 - 22	18 - 25	
Excavator working pressure	bar	200	200	200	250	300	300	
Excavator oil flow capacity	l/min	15	20	25	45	50	75	
Rotation pressure	bar	100	20	20	20	60	60	
Rotation oil flow capacity	l/min	2	2	2	15	30	30	
MODEL		SG160	SG260	SG500	SG700	SG1000	SG1500	SG + D Jaws
A	mm	900	1100	1200	1550	1800	1950	
B	mm	350	400	500	700	800	1000	
C	mm	550	680	850	1150	1450	1550	
L	mm	400	500	600	700	880	1020	
Weight	kg	145	240	380	700	1000	1500	
Excavator weight	t	1,5 - 4	4 - 7	5 - 12	7 - 16	14 - 22	18 - 25	
Excavator working pressure	bar	200	200	200	250	300	300	
Excavator oil flow capacity	l/min	15	20	25	45	50	75	
Rotation pressure	bar	100	20	20	20	60	60	
Rotation oil flow capacity	l/min	2	2	2	15	30	30	

MODEL		SG160	SG260	SG500	SG700	SG1000	SG1500	SG + CH Jaws
A	mm	900	1100	1200	1550	1800	1950	
B	mm	350	400	500	700	800	1000	
C	mm	550	680	850	1150	1450	1550	
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Rotation pressure	bar	100	20	20	20	60	60	
Rotation oil flow capacity	l/min	2	2	2	15	30	30	