

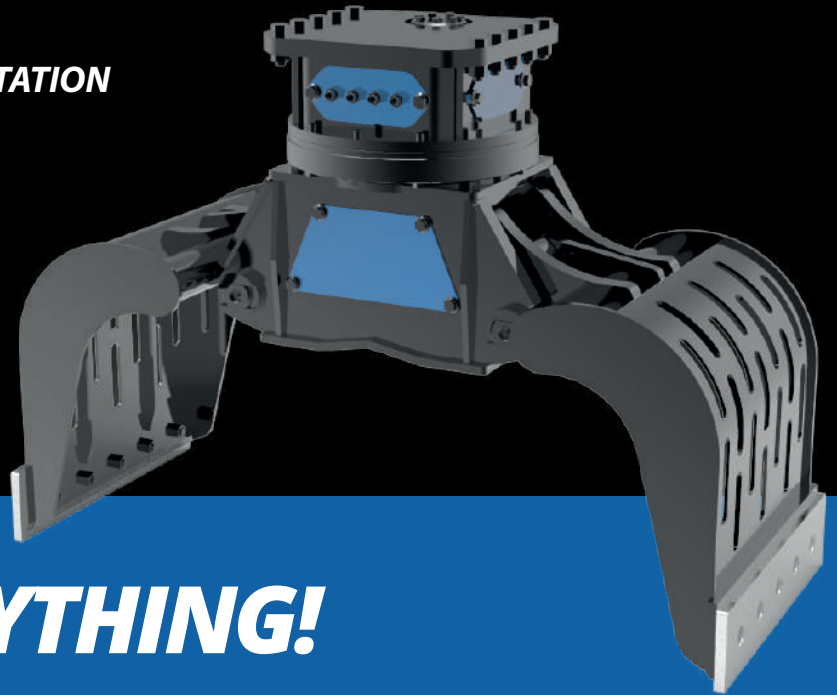
MULTI-PURPOSE GRABS

9 models for excavators with operating weight from 1,5 to 80 ton

The new multi purpose grabs of GR series are designed for handling, recycling and small demolitions.

GR SERIES

- REPLACEABLE WEAR PLATES
- ROBUST AND FULLY INTEGRATED ROTATION
- BUILT-IN RELIEF VALVE
- CYLINDER FULLY PROTECTED FROM POSSIBLE DEBRIS DURING DEMOLITION
- WEAR BLADES (400HB)



GRAB UP EVERYTHING!

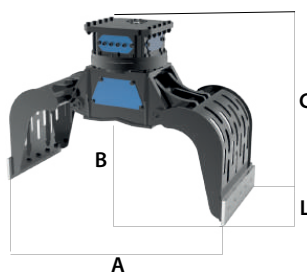
MODELS

		GR15	GR25	GR45	GR75
t		1.5-4	4-7	5-12	7-16
+ STANDARD JAW	kg	145	240	480	700
+ DEMOLITION JAW	kg	155	310	560	980
+ TEETH JAW	kg	155	245	480	710
l/min		15	20	25	45
bar		200	200	200	210
°		360°	360°	360°	360°
l/min		10-20	10-20	10-20	10-20
bar		80	80	80	80
A	mm	925	1170	1500	1635
B	mm	300	370	470	520
C	mm	685	825	1045	1130
L	mm	400	500	600	700

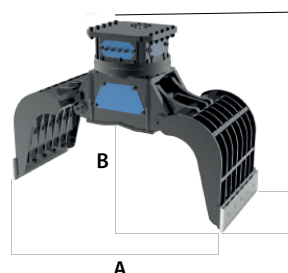
*All illustrations and numerical data in this catalog are purely indicative and subject to change at our discretion and without notice. We therefore reserve the right to modify them with a view to improving and continuously developing our product.

WWW.HAMMEREUROPE.COM

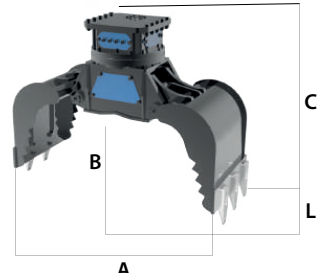
GR + STANDARD JAWS



GR + DEMOLITION JAWS



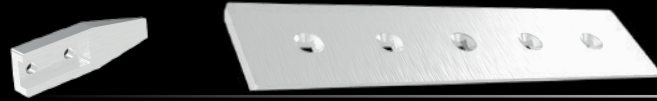
GR + TEETH JAWS





**FIND OUT
MORE**

**ALL THE PARTS THAT MOSTLY UNDERGO
WEARING ARE EASILY REPLACEABLE**

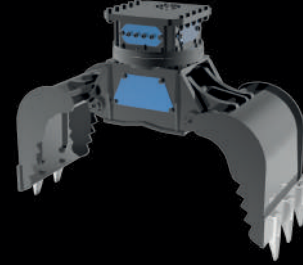
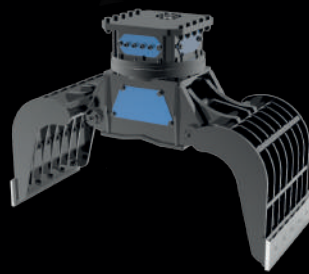
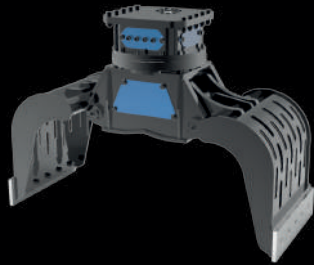


AVAILABLE WITH 3 DIFFERENT TYPES OF JAWS

GR + STANDARD JAWS

GR + DEMOLITION JAWS

GR + TEETH JAWS



*All illustrations and numerical data in this catalog are purely indicative and subject to change at our discretion and without notice.

We therefore reserve the right to modify them with a view to improving and continuously developing our product.

HIGH CLOSING FORCE



MINING & QUARRYING



DEMOLITION & RENOVATION



CONSTRUCTION



METALLURGICAL INDUSTRY

MODELS

		GR100	GR150	GR200	GR350	GR600
	t	13-19	17-30	30-50	35-60	50-80
	kg	1000	1500	2210	2330	4165
	kg	1380	2080	/	/	/
	kg	1000	1510	/	/	/
	l/min	50	75	120	120	200
	bar	300	300	350	350	350
	°	360°	360°	360°	360°	360°
	l/min	10-20	30	40-60	40-60	40-60
	bar	80	80	140	140	140
A	mm	1780	1950	2325	2355	2700
B	mm	570	675	-	-	-
C	mm	1225	1550	1481	1496	1818
L	mm	800	1020	1250	1400	1500

