



CR

CRUSHER

Designed for the toughest demolition operations. The CR range has Power and Durability, is quick and precise for safe demolition. The tool has been engineered for primary demolition, heavy reinforced concrete. The CR range are the perfect tool for High Reach applications



- The continuous **hydraulic rotation** enables precise positioning during in high reach demolitions and the double-row thrust bearing ensures high robustness and increases safety
- The **powerful cylinders** develop enormous force which is increased and transferred to the jaws by a unique kinematics
- A **special tooth profile**, studied to remain sharpen despite wear, maximizes penetration
- The **twin-pin system** enables a larger opening and higher power, even at maximum opening
- The interchangeable **rebar cutting blades** can be turned 4 times before replacement
- The patented **Speed-Valve** improves productivity and protects the hydraulic system from pressure peaks

TECHNICAL DATA

MODEL		CR2	CR4	CR5
ROTATION		Mechanical		
EXCAVATOR WEIGHT	t	03-05	03-06	06-10
TOOL WEIGHT *	kg	240	320	530
OPENING	mm	360/0	440/0	450/0
HEIGHT	mm	1070	1070	1290
HYDRAULIC WORKING PRESSURE	bar	180-220	250	200-250
OIL FLOW	l/min	30-50	65	50-90

We are constantly improving our products and therefore we reserve the right to change the design and technical specifications without prior notice.



CR5R	CR15R	CR20R	CR26R	CR40R	CR60R	CR80R	CR100R	CR120R
360° Hydraulic								
07-11	16-20	21-26	27-35	45-55	60-70	75-95	100-120	120-140
630	1600	2100	2800	4720	6250	8250	11000	12000
450/0	800/0	1050/0	1100/0	1350/0	1580/0	1800/0	2050/0	2310/320
1315	1800	2030	2200	2800	3020	3400	3200	3300
200-250	280-320	280-320	280-320	280-320	320-350	320-350	320-350	320-350
50-90	130-150	180-220	220-250	250-300	500-600	500-600	600-800	600-800

* Tool weight does include Mantovanibenne top bracket.