

CC

COMBI CRUSHER



-  **DEMOLIZIONE PRIMARIA**
-  **CEMENTO ARMATO**
-  **FERRO ACCIAIO**
-  **MANUTENZIONE RAPIDA**

-  **REPLACEABLE TEETH/BLADES**
-  **SPEED VALVE**
-  **HYDRAULIC ROTATION**
-  **SMART BOX**
-  **BIBBOOSTER TECHNOLOGY**





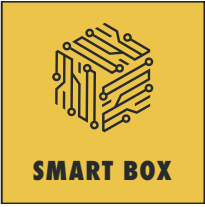
The combi crusher is designed for **primary demolition**.



The **quick and easy routine maintenance** allows to reduce intervention times and costs.



The combination of **powerful cylinders** and **twin pin system** ensure high cutting and breaking capacities of the concrete.



Real-time tracking of equipment performance.



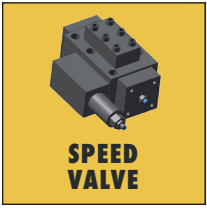
The jaws are equipped with **shear blades** and **cutting guides** that allow excellent cutting of metallic materials.



CC crusher can be equipped with **BIBOOSTER*** technology which multiplies the performance of the attachment, increasing the crushing force e the cycles per minute, with a sensible reduction of total weight and fuel consumption.



Interchangeable teeth and blades make maintenance simple and quick, keeping the tool at full efficiency.



The **Speed-Valve** reduces opening and closing times, improving productivity.



The continuous **hydraulic rotation** enables precise positioning in high reach demolition and the double-row thrust bearing ensures high robustness and increases safety.

*check availability of models with the sales office

THE COMBI-PRIMARY DEMOLITION



Video at work

DATA SHEETS

MODEL		CC25R	CC35R	CC35RBB	CC65R	CC90R
ROTATION		360° Hydraulic				
EXCAVATOR WEIGHT	t	25-30	30-40	30-40	60-70	75-95
TOOL WEIGHT *	kg	2.500	3.500	3250	6.650	9.600
OPENING (MAX/MIN)	mm	1.000/0	1.100/0	1100/0	1.525/0	1.750/0
HEIGHT	mm	1.960	2.270	2.270	3.000	3.360
HYDRAULIC WORKING PRESSURE	bar	320-350	320-350	280-320	320-350	320-350
OIL FLOW	l/min	180-220	280-300	30-40	500-600	600-700

We are constantly improving our products and therefore we reserve the right to change the design and technical specifications without prior notice.
* Tool weight does include Mantovanibenne top bracket.