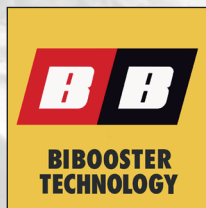
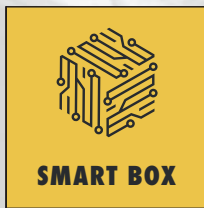
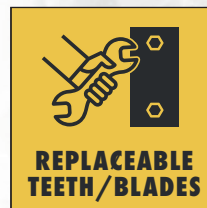
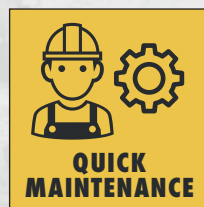
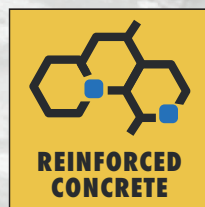
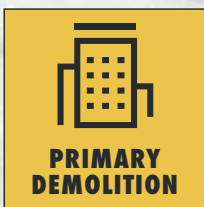


RP LINE

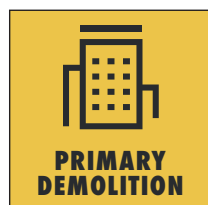
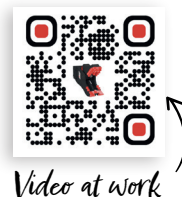
ROTATING PULVERIZERS



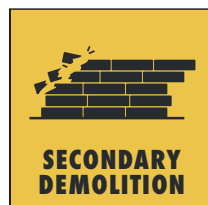
RP-IT

INTERCHANGEABLE TEETH

PRIMARY AND SECONDARY DEMOLITION



The **reinforced structure** of the RP-IT is designed to last for the demolition of reinforced concrete, even at height.



The **specific design** of the mouth is designed for effective ground demolition.

New **cylinder shield*** designed for the best protection in every situation.

** Check models availability with the sales office*



The **crushing process** separates the concrete from the inside iron reinforcement.



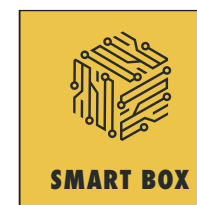
The **hydraulic rotation** enables precise positioning during in height demolitions and ground operations.



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



Interchangeable plates, made up of 2 independent parts, allow quick replacement of worn teeth.



Real-time tracking of equipment performance.



The **new MBI tooth design** has a sharper profile which deeply engraves the concrete. The **new fixing system** allows for easier replacement.

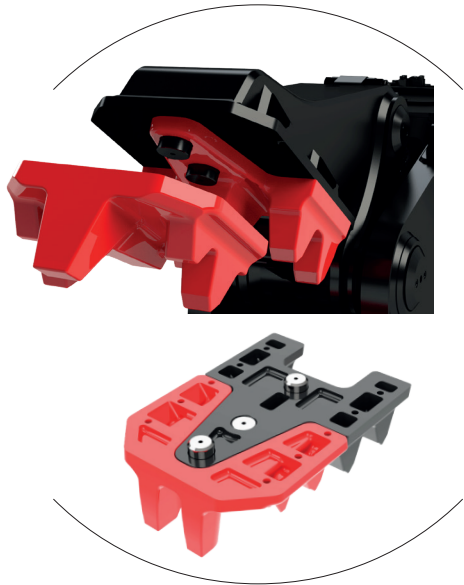


The **Interchangeable plates** are available in **two versions** with different tothing to adapt to primary or secondary demolition. The two parts that make up the plate are made by casting process that ensure high tresistance.*



RP Pulverizer 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.

*check availability of models with the sales office



* Check availability with the sales office

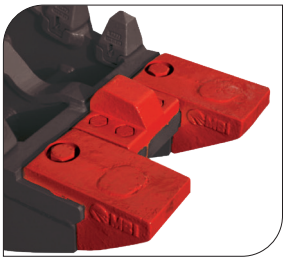
UPPER JAW PLATES

SINGLE TOOTH PLATE

DOUBLE TOOTH PLATE



LOWER JAW PLATES



RP10-IT
RP16-IT
RP20-IT
RP30-IT



RP40-IT
RP50-IT
RP80-IT

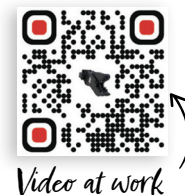
DATA SHEETS

MODEL		RP10-IT	RP16-IT	RP20-IT	RP20BB-IT	RP30-IT	RP40-IT	RP50-IT	RP80-IT
ROTATION		360° Hydraulic							
EXCAVATOR WEIGHT	t	10-15	16-20	21-26	21-26	27-35	35-50	50-65	70-95
TOOL WEIGHT *	kg	1.100	1.690	2.000	1.950	2.850	4.100	5.200	8.200
OPENING (MAX/MIN)	mm	580	700	750	750	900	1.000	1.100	1.250
HEIGHT MAX.	mm	1.710	2.150	2.130	2.130	2.400	2.780	3.000	3.600
HYDRAULIC WORKING PRESSURE	bar	300-350	300-350	300-350	280-320	300-350	300-350	300-350	300-350
OIL FLOW	l/min	100-180	130-150	180-200	180-200	200-220	300-340	335-375	500-600
ST PLATE		●	●	●	●	●	●	●	●
DT PLATE		○	○	●	●	●	●	●	●

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

RP
FIXED TEETH

HIGH PERFORMANCE
DEMOLITION



DATA SHEETS

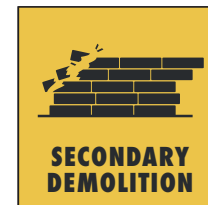
BT RP07-25 08
REF. 97872/E 04/21 REV.03

MODEL		RP07	RP16	RP18	RP25
ROTATION		360° Hydraulic			
EXCAVATOR WEIGHT	t	7-10	16-20	21-26	27-35
TOOL WEIGHT *	kg	660	1.720	2.000	2.750
OPENING	mm	500	700	760	930
HEIGHT MAX	mm	1.560	2.020	2.136	2.440
HYDRAULIC WORKING PRESSURE	bar	220-280	300-350	300-350	300-350
OIL FLOW	l/min	90-120	180-200	180-200	200-220

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.

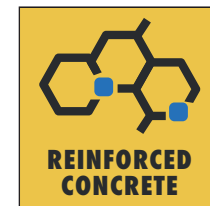


PRIMARY
DEMOLITION



SECONDARY
DEMOLITION

RP can be used for primary and secondary demolition works.



REINFORCED
CONCRETE

The **reinforced structure** of the RP is designed for the demolition of reinforced concrete, even at height.



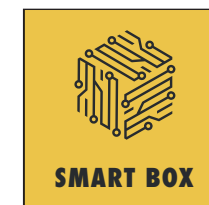
QUICK
MAINTENANCE

The **metal armor cutting edges** are interchangeable and can be used on 4 sides before replacement.



HYDRAULIC
ROTATION

The **hydraulic rotation** enables precise positioning during in height demolitions and ground operations.



SMART BOX

Real-time tracking of equipment performance.



SPEED
VALVE

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

