

EN

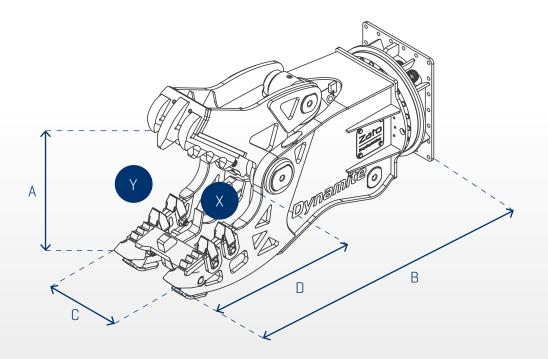


DYNAMITE ROTATING PULVERISER

THE **ROTATING PULVERISER RPZ SERIES** ALLOWS THE OPERATOR TO FACE THE PHASES OF THE PRIMARY AND SECONDARY DEMOLITION WITH ONLY ONE TOOL. ACCURATE AND FAST AS A CRUSHER, WITH ITS 360° HYDRAULIC ROTATION, IT IS POWERFUL AND PRODUCTIVE THANKS TO ITS WIDE JAWS, TYPICAL OF A PULVERISER.

Dynamite

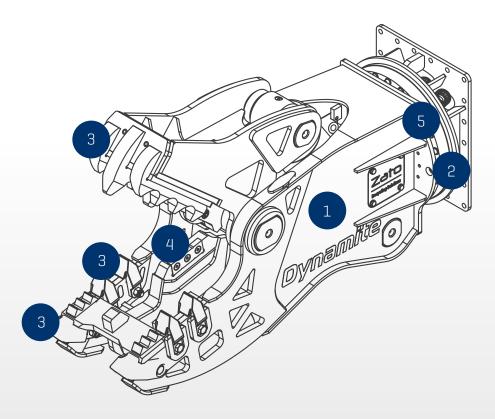
DYNAMITE ROTATING PULVERISER



TECHNICAL DATA		RPZ07	RPZ10	RPZ15	RPZ20	RPZ30
Weight	Kg	740	1100	1580	2000	2850
А	mm	570	660	710	760	920
В	mm	1600	1800	1950	2030	2300
С	mm	380	400	450	510	620
D	mm	570	650	750	900	1070
Force at tip Y	t	35	50	70	85	125
Force at blade X	t	100	140	200	240	360
Blade length	mm	145	200	200	260	260
Operating pressure	bar	240-280	300-350	300-350	300-350	300-350
Oil flow	l/min	100-120	110-180	180-200	200-300	280-350
Type of rotation		360° Hyd.				
Max rotation pressure	bar	120	120	120	120	120
Rotation oil flow	l/min	15	15	20	20	20
Max cycles per minute	cycles/min	14	14	10	10	10
Rebar	mm	25	30	35	40	50
Interchangeable parts		Teeth + plate				
Excavator weight	t	8-10	11-16	16-20	20-30	29-39

Technical specification can be modified without any prior notice and without incurring in any obligation.





KEY FEATURES

1 - Compact:

Small-sized, excellent visibility during maneuver.

2 - High endurance:

All parts of the tool are built in hightresistance and antiwear steel, including the fixing plates.

3 - Interchangeable parts:

All parts subjected to wear can be replaced in order to restore the efficacy of the machine to 100%.

4 - Blade: The blade is large and it can be turned to refurbish the cutting profile.

5 - Rotor:

The rotation is guaranteed thanks to a powerful rotor with big torque and speed.

SPECIFICATIONS	RPZ07	
Opening time	S	1.5
Closing time	S	2.5
Max rotation speed	g/min	17
Fittings dimensions	SAE	3/4"
	p.s.i.	6000
Rotation fittings	GAS	1/2"
Rotation pressure	bar	120



