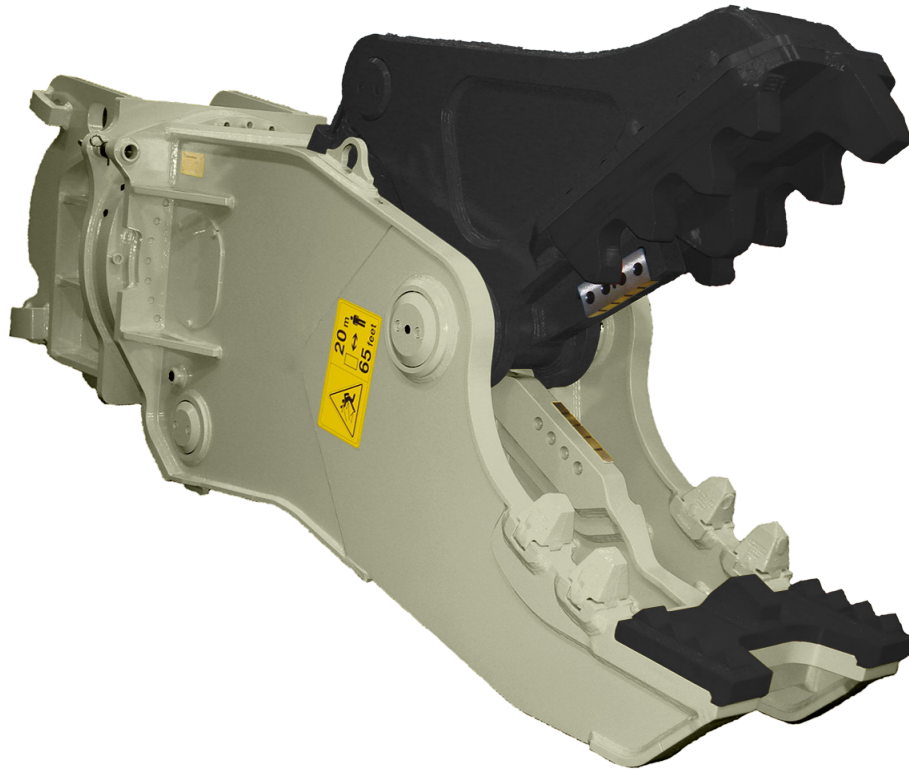


# RP SERIES

## Hydraulic Rotating Pulverizer



### **Accurate Positioning**

The sturdy hydraulic rotation allows accurate positioning of the attachment in any working application with complete safety

### **Exceptional Wear Resistance**

The pulverizer has a tough and compact structure with wear-resistant materials at a hardness of HB 400. The profile of the mouth is reinforced to improve the wear resistance and make the equipment more compact

### **Fast Cycle Times**

The speed valve on the cylinder increases cycle times, greatly improving the efficiency and productivity of the attachment

### **Excellent Release of Demolished Material**

The fixed jaw is built specifically to allow crushed material to pass through the fixed jaw, improving performance and productivity

### **Interchangeable Parts**

The jaw design on the RP-IT rotating pulverizer has been studied to increase the attachment's productivity. All RP-IT series are fitted with a changeable tooth design that ensures maximum performance

### **Blades**

All models come standard with rebar cutting blades, which can be turned for extended wear life

### **Mobile Jaw Plate**

PLATE CRP is designed for primary demolition and PLATE PP for secondary demolition

## Physical/Operating Characteristics

Model	Weight		Max Opening		Height		Width		Jaw Depth	
	lb	kg	in	mm	in	mm	in	mm	in	mm
RP20-IT	4,409	2,000	29.5	750	83.9	2,130	18.7	475	28.7	730
RP30-IT	6,283	2,850	35.4	900	94.5	2,400	21.7	550	33.5	850
RP40-IT	9,039	4,100	39.4	1,000	105.5	2,680	24.4	620	34.3	870