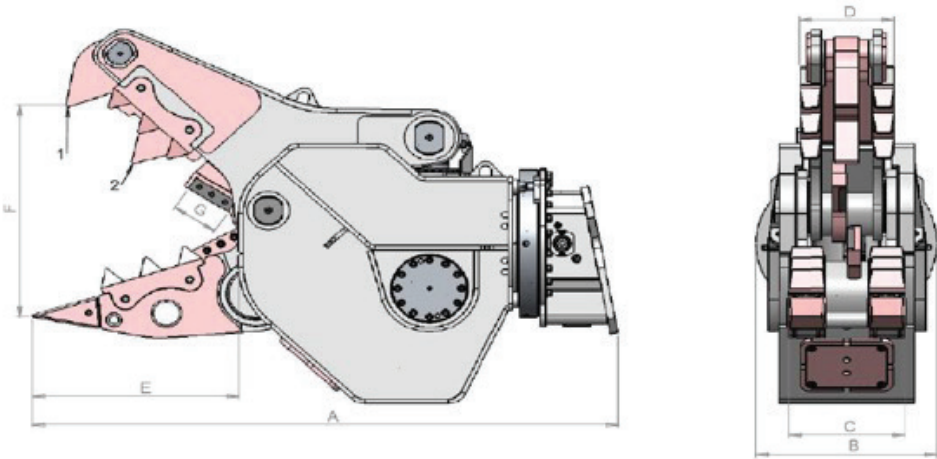


Specifications

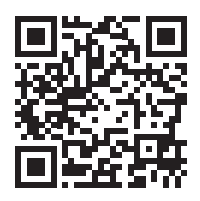


The Rotar Demolition Pulverizer has been fitted with replaceable cutting teeth deep in its jaws. These will easily cut the concrete’s reinforcement into smaller chunks.

Type RDP	20S	25S	32S	42S
Information				
Machine Class	33,000 - 55,100 lbs 15,000 - 25,000 kg	48,500 - 77,100 lbs 22,000 - 35,000 kg	70,500 - 110,200 lbs 32,000 - 50,000 kg	99,200 - 154,300 lbs 45,000 - 69,935 kg
Weight *	4,631 lbs 2,100 kg	6,097 lbs 2,765 kg	6,836 lbs 3,100 kg	9,923 lbs 4,500 kg
Open / Close (seconds)	1.9 / 1.2	2.2 / 2.4	2.2 / 2.8	2.6 / 2.8
Closing Force Jaw Tip 1	62 tons	70 tons	95 tons	105 tons
Closing Force Jaw Tip 2	100 tons	107 tons	152 tons	195 tons
Rotar Hole Pattern	140 - 150	140 - 150	140 - 150	150
Dimensions				
Dimension A (in. / mm)	83 / 2,100	89 / 2,270	97 / 2,458	104 / 2,640
Dimension B (in. / mm)	30 / 760	30 / 760	30 / 760	35 / 880
Dimension C (in. / mm)	15 / 390	19 / 479	19 / 495	22 / 556
Dimension D (in. / mm)	12 / 310	14 / 350	16 / 398	19 / 470
Dimension E (in. / mm)	30 / 750	32 / 822	34 / 867	37 / 930
Dimension F (in. / mm)	35 / 900	41 / 1040	43 / 1090	51 / 1290
Dimension G (in. / mm)	8 / 200	8 / 200	8 / 200	10 / 250
Hydraulics				
Max. Operating Pressure Cylinder	5,076 psi / 350 bar			
Max. Operating Pressure Motor	2,466 psi / 170 bar			
Oil Volume Cylinder	40 - 66 gpm 150 - 250 lpm		66 - 79 gpm 250 - 300 lpm	
Oil Volume Motor	10 - 16 gpm / 40 - 60 lpm			

* Weight without bolt-on adapterplate

Visit www.OkadaAmerica.com and click on Rotar by Okada.



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12950 SE Hwy 212, Bldg D
Clackamas, OR 97015
503.557.7033

Ohio
904 Medina Rd.
Medina, OH 44256
330.239.2666

Texas
115 Commerce Blvd.
Cleburne, TX 76033



RDP-series



RDP

Rotar Demolition Pulverizer

Incredible crushing power combined with tremendous cutting power makes the Rotar Demolition Pulverizer the perfect pulverizer for both primary and secondary demolitions. The RDP will work its way through any concrete construction with easily replaceable wear parts.



Replaceable Teeth

The RDP Series is fitted with replaceable casting teeth. The design of the teeth guarantees powerful penetration. It is an impressive sight to see these teeth cutting through extremely strong concrete constructions. The RDP's body is assembled from high-grade and wear-resistant materials, making it extremely strong.

Upper Head and Slewing Ring

The RDP Series is fitted with a strong rotating upper head and a heavy-duty slewing ring. The hydraulic motors in the upper head generate a high torque, suited for heavy loading in any position.

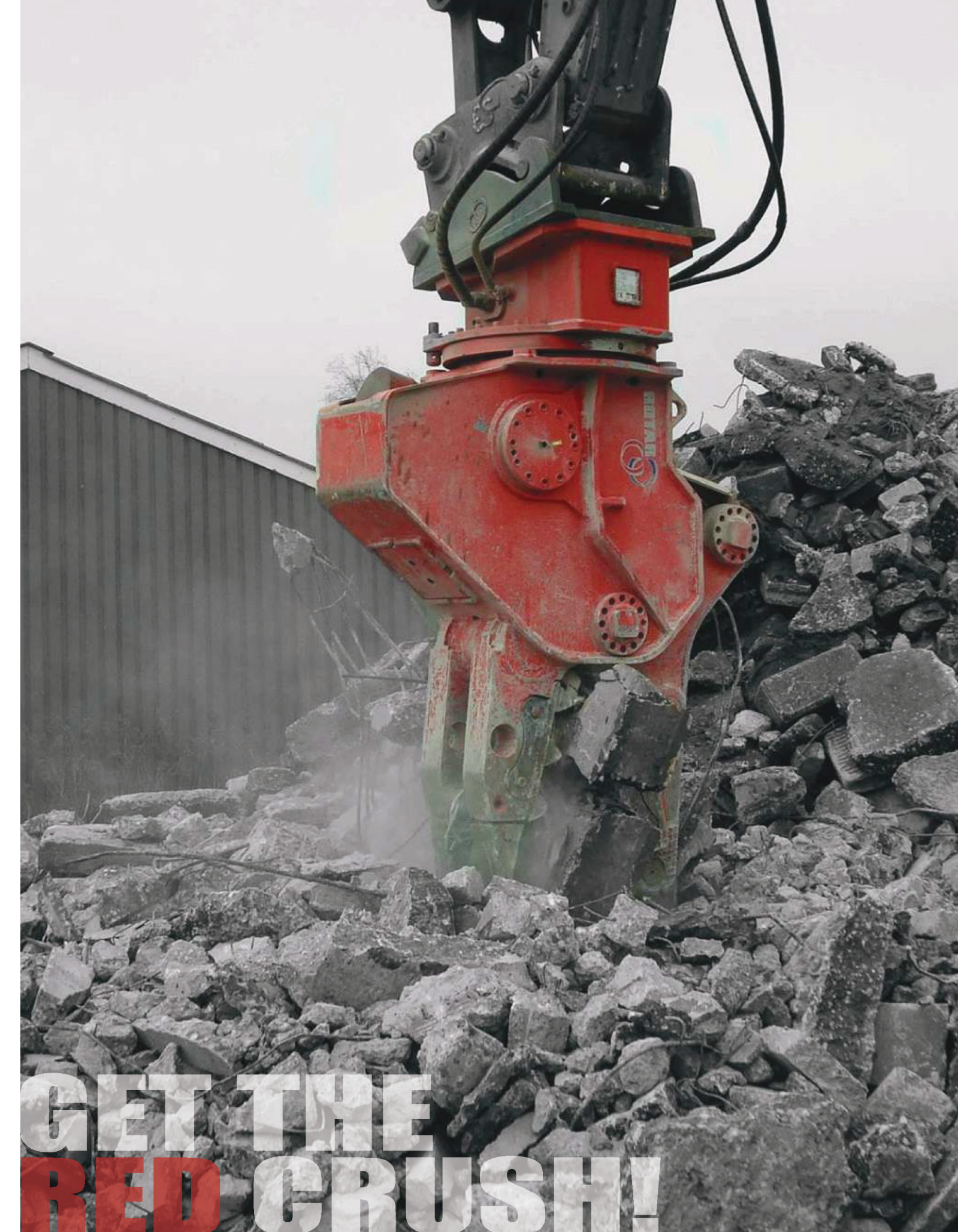


Specially Developed Speed Valve

The speed valve developed by Rotar allows the jaws to close quickly and automatically switch from speed to power mode as soon as the job requires more cutting power.

Trunnion Hydraulic Cylinder

The construction of the hydraulic cylinder ensures optimum efficiency of the cutting power and a compact design with a favorable center of gravity. The large diameter of hoses, bores, and pipes reduces the back pressure in the hydraulic system and contributes to the extraordinary features of this RDP.



GET THE
RED CRUSH!