

Rotating Pulverizer

M Series

For 10 to 40 m. tons carriers (22,000 to 88,000 lbs)



The rotating pulverizers of Tramac are designed to break construction material and to cut rebars in reinforced concrete.

They can be used for both primary and secondary demolition.

Rotating Pulverizer - M Series

Many advantages:

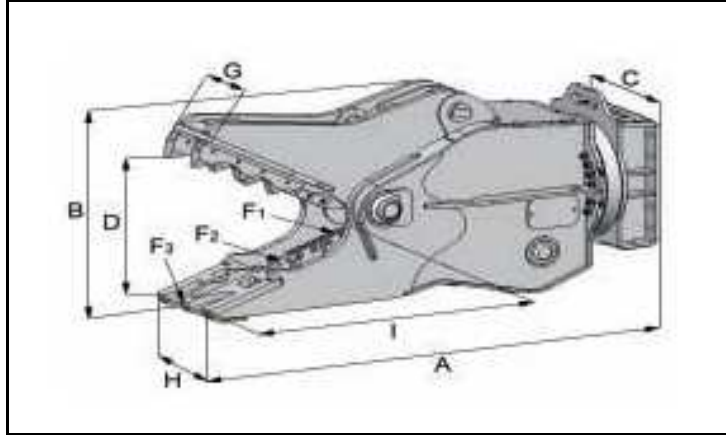
- **360° continuous hydraulic rotation**
- **High clamping force and wide jaw opening for a greater versatility on a wide range of demolition jobsites**
- **Increased durability with a complete structure made in Hardox 400**
- **Easy maintenance on site with exchangeable teeth, and well protected piping and cylinders**
- **Blades for cutting rebars**
- **Speed valve for shorter work cycles**

For dimensions et specifications, see back of this page.



Rotating Pulverizers

Specifications and Dimensions



Model		RPU-10	RPU-16	RPU-21	RPU-30
A	mm / in	1839 / 72.4	2152 / 85	2378 / 93.6	2590 / 102
B	mm / in	1044 / 41	1171 / 46	1371 / 54	1536 / 60.5
C	mm / in	829 / 32.5	895 / 35	895 / 35	1110 / 43.7
D	mm / in	560 / 22	740 / 29	838 / 33	907 / 35.7
F1	M ton / US ton	100 / 110	175 / 193	240 / 265	305 / 336
F2	M ton / US ton	60 / 66	95 / 105	120 / 132	165 / 182
F3	M ton / US ton	48 / 53	60 / 66	86 / 95	98 / 108
G	mm / in	230 / 9	260 / 10	310 / 12	320 / 12.5
H	mm / in	360 / 14	420 / 16.5	480 / 19	490 / 19.3
I	mm / in	570 / 22.4	790 / 31	890 / 35	940 / 37
Max. Diameter Rebars	mm / in	30 / 1.2	30 / 1.2	35 / 1.4	40 / 1.6
Rotation Flow	lpm / gpm	20 / 5.3	30 / 8	30 / 8	30 / 8
Rotation Pressure	bar	200 / 2900	190 / 2755	190 / 2755	190 / 2755
Open/Close Flow	l/min	80-120 / 21-32	140-180/37-48	180-230/48-61	250-300/66-79
Open/Close Pressure	bar / psi	320 / 4641	350 / 5076	350 / 5076	350 / 5076
Rotation	°	360°	360°	360°	360°
Weight	kg lbs	1110 / 2447	1800 / 3968	2480 / 5468	3065 / 6757
Excavator Weight	M ton / US ton	10-16 / 11-18	16-23 / 18-25	21-32 / 23-35	30-40 / 33-44

Quality and dependability: two features you can count on with every TRAMAC product.

All TRAMAC products are engineered for superior performance, manufactured to the most exacting specifications, and—within the guidelines of the industry's most rigid quality control program—thoroughly inspected at every stage of production. All working parts are precision-machined to the closest tolerances, and all materials meet or exceed the highest industry standards. These are but a few of the many vital reasons major contractors worldwide choose our products.

They know that with TRAMAC, reliability is crucial; a basic component conscientiously built into every unit that bears our name.

