

Rail Cutters

RP Series

For carriers from 23 to 55,5 tons



Rail Cutters RP Series

Specific attachment designed to meet the growing need to cut railway rails.

Equipped with a hydraulic 360° rotation, it has a special Heavy Duty rotor that guarantees high reliability and durability, allowing also easy positioning, and accuracy handling this tool.

The big hydraulic cylinder provides a 139t force and together with the specific jaw's mechanism, you can cut rails UIC60; the cylinder is set in « overturned » position to ensure maximum protection from accidental damages.

RP Series is equipped with special cutting blades 4 times usable, to ensure high durability before their replacement. The structure, completely made of Hardox, is heat treated, to improve the mechanical strength, reliability and durability.

This is the main equipment for railways and subways maintenance and modernization.

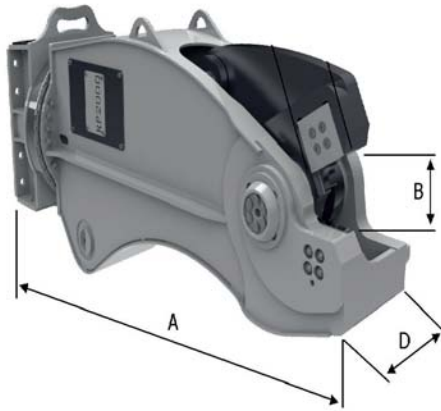


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Specifications and Dimensions



KIT

INTERCHANGEABLE BLADES KIT



Model		RP2000	RP4000
A	in	91,34	91,34
B	in	8,86	9,45
D	in	21,26	23,62
Rotation	°	360	360
Steel Blade Length	in	6,69	6,69
Rotation Flow	gal/min	6 / 9	6 / 9
Rotation Pressure	psi	2,714	2,714
Open/Close Flow	gal/min	52 / 79	79 / 118
Open/Close Pressure	psi	5,000	5,000
Weight	lbs	6,116	8,667
Carrier Weight	1000 lbs	46 / 77	77 / 111

TRAMAC reserves the right to change or discontinue models and/or specifications without prior notice.

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.