



MAIN FEATURES AND BENEFITS

HYDRAULIC ROTATION

Equipped with a 360° hydraulic system to allow or correct alignment during use.

SPEED VALVE

Regenerative valve for faster opening and closing cycles and improved jobsite efficiency.

STRUCTURE MADE OF HARDOX STEEL

Manufactured using Hardox steel for excellent toughness and wear resistance, ensuring long service life in demanding demolition applications.

DUAL MOTORS

Dual hydraulic motors deliver strong, consistent torque for demanding applications.

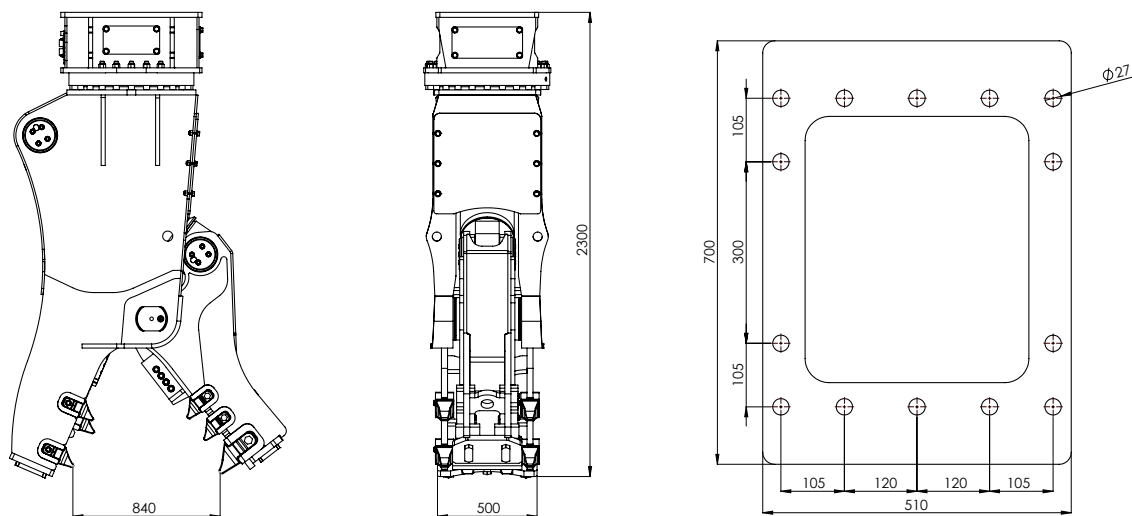
MINIMIZE DOWNTIME

Blades are usable on all four edges to maximize wear life and reduce downtime and maintenance costs.

INTERCHANGEABLE HIGH-PENETRATION TEETH

Improve material breakage efficiency and cutting performance with High-penetrating, Interchangeable teeth.

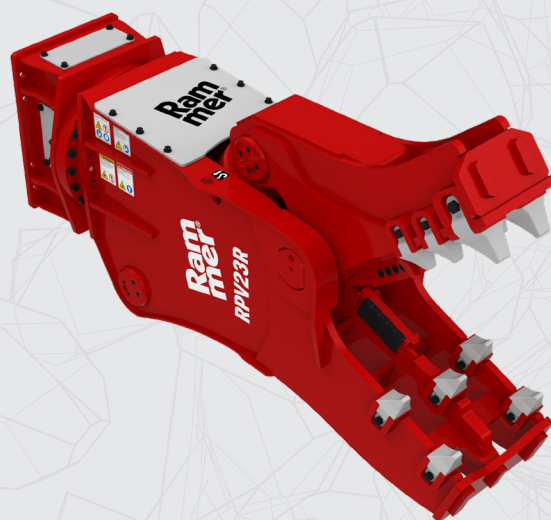
Rammer® RPV23R



Specifications

OPERATING TOTAL WEIGHT (kg/lb)	2420 / 5335
WEIGHT (kg/lb)	2200 / 4850
HEIGHT (mm/in)	2300 / 90.6
OPENING (mm/in)	840 / 33
WIDTH (mm/in)	500 / 19.7
OIL PRESSURE (bar / psi)	340 / 4931
ROTATION PRESSURE (bar / psi)	120 / 1740
ROTATION CAPACITY (l/min, gal/min)	15-20 / 4-5
OIL FLOW (l/min, gal/min)	210-260 / 55-68
EXCAVATOR WEIGHT (t / lb)	20-26 / 44000-57300

Specifications are subject to change without notice



Rammer is steadily working to improve its sustainability. For us, the durability of our products is one of the key elements in paving the way towards a better future. Developed in the harshest conditions, Rammer's products are designed specifically to stand the test of time, no matter the climate or application they're used for. In a world where things are constantly changing, Rammer's products are the trusted players that stand by your side, whatever challenges may come.

Sandvik Rock Processing

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