



Rammer Breakers
Model 1533



Breaking evolution

The development of the new Model 1533 hammer from Rammer is the next phase in the evolution of the Medium Range breakers. It provides the very latest in breaker design with the focus on the operator, environment and application.

It features Rammer's VIDAT (vibration dampened tie rod) System and a slim housing design with a replaceable bottom plate made of wear-resistant steel.

Built to last and for ease of operation, the Model 1533's slim housing design also offers the operator greater visibility and better accessibility in trenching and demolition operations.

The Model 1533's sound-suppressed housing increases operator comfort and can be utilized in urban areas where noise restrictions are a factor.

The 2000 Foot Pound Energy Class Model 1533 provides the end-user with exceptional durability and delivers the right amount of power to the material for your demolition application.

SPECIAL FEATURES OF THE MODEL 1533 ARE:

- Slim Housing — Operator has good visibility and better accessibility in trenching and demolition applications.
- Sound-Suppressed Housing — New housing enhances use in urban areas and provides operator-friendly environment in the cab of the carrier.
- Safety Valve — Protects the hammer from damage due to excessive hydraulic input.
- VIDAT System — Vibration dampened tie rods that extend operating life, reduce operating costs and minimize downtime.

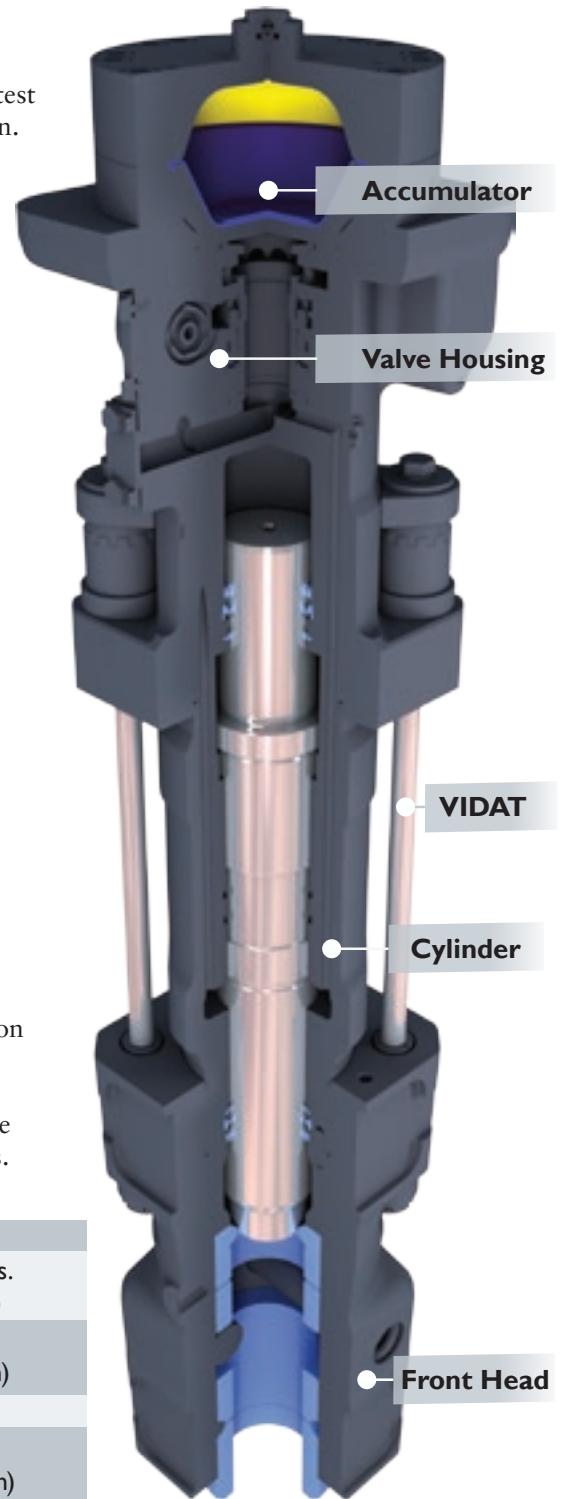
Options

BreakerLube® CML — A carrier-mounted, large capacity automatic lubrication unit that provides lubrication to the demolition tool and bushings.

Ramlube III — An integrated automatic lubrication device mounted inside the hammer housing that delivers lubrication to the demolition tool and bushings.

Model	1533		
Mounting Type	MR	Working Weight	1,920 lbs. (870 kg)
Foot Pound Energy Class	2000 ft. lbs.	Overall Length	79 in. (200 cm)
Operating Ranges		Standard Demolition Tool	Chisel
Frequency Range	550 - 1,050 bpm	Tool Diameter	4.13 in. (105 mm)
Hydraulic Flow Required Range	21 - 37 gpm (80 - 140 lpm)	Recommended Carrier Weight (Excavator)	22,000 - 41,900 lbs.
Hydraulic Pressure Range	2,030 - 2,320 psi (140 - 160 bar)		

Mounting Type Description: MR—Medium Excavator Top-Mounting



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