Rammer® E01

EXCELLENCE LINE
COMPACT RANGE HAMMER

Rammer's world-renowned Excellence line completes with the Compact range hammers, which offer versatile, reliable solutions for construction applications.

APPLICATIONS

Excavation

Building Construction

MAIN FEATURES AND BENEFITS

THE MOST EFFICIENT OPERATIONS:

- CBE enables plug-and-play installation
- High uptime and easy maintenance based on membrane accumulator
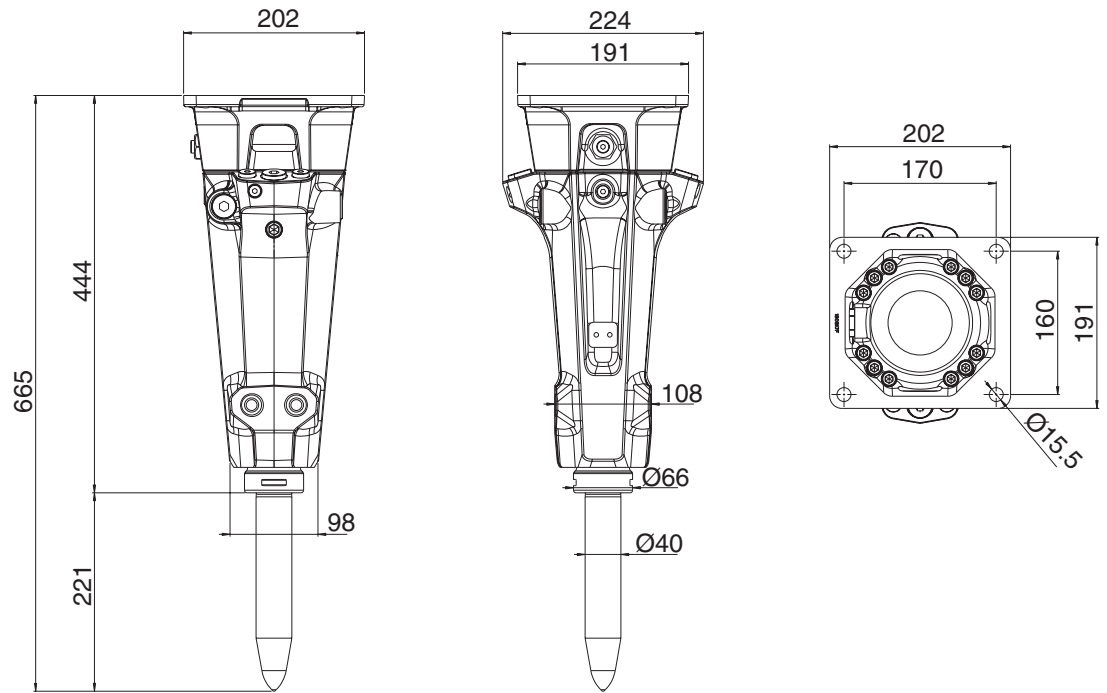- Compact, right size for the job – optimized fuel consumption

LONG LIFETIME AND SUITABILITY FOR DIFFERENT APPLICATIONS:

- Durability based on the highest quality materials and cast body protection by optional wear plates
- Modular body design structure enables versatile use through the whole lifecycle

EXTREMELY GOOD POWER-WEIGHT RATIO

POWER OF RAMMER IN COMPACT SIZE

The hammer in the picture is equipped with optional: wear plates, automatic greasing device, RD3

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Specifications

Minimum working weight	50 kg (110 lb)
Minimum working weight with greasing device	64 kg (141 lb)
Impact rate	880...2650 bpm
Operating pressure	110...150 bar (1595...2175 psi)
Pressure relief, max	220 bar (3190 psi)
Oil flow range	10...31 l/min (2.6...8.2 gal/min)
Back pressure, max	30 bar (435 psi)
Input power	7.7 kW (10 hp)
Tool diameter	40 mm (1.57 in)
Mini Excavator weight, allowed range	0.6...2.8 t (1300...6200 lb)
Skid steer, robot weight, allowed range	0.4...1.9 t (900...4200 lb)
Noise level, measured sound power level, LWA	117 dB (117 dB)
Noise level, guaranteed sound power level, LWA	119 dB (119 dB)

Specifications are subject to change without notice

Developed and tested in the harshest of conditions, the foundations of Rammer products are quality, operational reliability and maximized productivity. Long working life and durability ensure our attachments can be used efficiently and economically no matter the challenge at hand, making Rammer a sustainable choice.

Rammer®