



## Specifications\*

### Energy Per Blow, Adjustable

Pump Setting 1	50 %	47.9 kNm	35,400 ft.lbs.
Pump Setting 2	74 %	70.0 kNm	51,630 ft.lbs.
Pump Setting 3	90 %	85.4 kNm	62,920 ft.lbs.
Pump Setting 4	100 %	94.8 kNm	69,923 ft.lbs.

Frequency 37 - 52 blows/min

Related Piston Stroke 3.2 - 1.6 m      10.5 - 5.3 ft.

Maximum batter w/o upper cyl. ext. 1:5      -

with upper cylinder extension 1:1      -

Fuel consumption at full load 10.0 L/hr.      2.64 gal./hr.

Oil consumption 1.0 L/hr.      0.26 gal./hr.

### Approx. Weights

Hammer 6110 kg      13,472 lbs.

Piston 3000 kg      6,615 lbs.

Hammer with standard guiding 7210 kg      15,900 lbs.

### Capacities

Fuel Tank 67 L      17.7 gal.

Oil Tank 19 L      5.0 gal.

### Dimensions

**A** - Length 5425 mm      17.8 ft.

**LH** - Length, standard 6490 mm      21.3 ft.

- Length with hydraulic start 6860 mm      22.5 in.

**B** - Center to trip 445 mm      17.5 in.

**B1** - Center to trip with cylinder 610 mm      24.0 in.

**C** - Center to pump guard 482 mm      19.0 in.

**D** - Width of hammer 635 mm      24.5 in.

**D1** - Width of trip 812 mm      32.0 in.

**W** - Minimum lead width 660 mm      26.0 in.

\*Technical data are subject to change without prior notice

Operating energy based on piston stroke - values are approximate.

Hydraulic start and upper cylinder extension optional.