

HYDRAULIC CHAINSAW



Useful Facts

The hydraulic concrete chain saw is a perfect tool for cutting masonry and concrete with various bar sizes you can cut to up to 480mm deep.

The chainsaw can also be track mounted to give you greater stability and reduce operator fatigue.

The chainsaw prevents overcut on small openings to give precise opening sizes in brickwork or reinforced concrete reducing costly making good

The Hydraulic chain saw is safe and simple to operate it is non percussive with no kick back Powered by a variable 40 litre power pac its very mobile and user friendly.



TECHNICAL DATA

WEIGHT 12.4Kg (27.3lbs) with 38cm(15-inch) bar
 BAR LENGTH Up to 63cm (25 inches)
 POWERHEAD DIMENSIONS
 58.5cm(23 inches) Length
 26.5cm(10.5inches) Height
 24cm (9.5 inches) width

CHAIN SPEED 32m/s (6400 fpm),free running
 MOTOR SPEED 7500 rpm
 HORSEPOWER 11kW
 HYDRAULIC SUPPLY 45lpm912gpm)172.5 bar (2500psi)
 NOISE LEVEL 88dB @1m(3ft)
 VIBRATION LEVEL 4 metres/second² (front handle)
 WATER SUPPLY Minimum 1.5bar (20psi)