



Underwater Engineering Services

STANLEY CHIPPING HAMMER

MODEL: CH15

General Description

The Stanley CH15 is a portable hydraulic chipping hammer, ideal for chipping concrete, rock, masonry or coral. This tool is compact, lightweight and powerful, with a shock and heat insulated body. The tool will accept a range of points and chisels with a standard 0.58" x 2 1/2" shank.

Technical Specification

Capacity: 0.58" x 2 1/2" shank
steel bits
Flow: 26-34 lpm
Pressure: 70 – 140 bar
Weight: 7.25 Kg
Length: 43 cm
Width: 8cm
Porting: 8 SAE

Tool steels: Wide chisel
Moil point
Flat chisel



Tools supplied as standard with 1.5 m whips and Industry Standard 3/4" Wing type Q.D. Couplings



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