

# CH18 UNDERWATER CHIPPING HAMMER

**STANLEY**

The Stanley **CH18311** Chipper is a compact, hydraulic powered, underwater chipping hammer used for medium chipping of concrete, masonry and rock.



The ergonomic "D" handle with inside trigger prevents accidental operation of the tool. The handle is Plastisol coated for diver comfort. The **CH18** has a slide latch design tool bit retainer that will accept .580 hex shank, round collar tool bits. Painted hi-visibility yellow.

## SPECIFICATIONS

<b>Steel Capacity</b>	.580 Hex Shank, Round Collar Tool Bits
<b>Handle Type</b>	"D" Handle, with Inside Trigger
<b>Circuit Type</b>	Open Center
<b>Flow Range</b>	7-9 gpm / 26-34 lpm
<b>Optimum Flow</b>	8 gpm / 30 lpm
<b>Working Pressure</b>	1500-2000 psi / 105-140 bar
<b>Full Relief Setting</b>	2250 psi / 155 bar
<b>Weight (less tool bit)</b>	18.2 lbs / 8.2 kg
<b>Length</b>	20" / 51 cm
<b>Hydraulic Ports</b>	-6 SAE O-ring
<b>Couplers</b>	No (See Accessories)
<b>Hose Whips</b>	Yes ( $\frac{3}{8}$ " NPT Male thread)

## FEATURES

- Ergonomic "D" handle with inside trigger
- Stainless Steel spool and fasteners
- Handle is Plastisol coated for diver comfort
- Uses standard .580 hex shank, round collar tool bits
- High power to weight ratio
- Operates in any position

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## ORDERING INFORMATION

### PART NUMBER

**CH18311** Chipping Hammer, Underwater, .580 Hex Shank, Round Collar, Slide Retainer, less couplers

### ACCESSORIES

**03971** Flush-Face Coupling Set, 3/8" NPT

**03974** Flush-Face Coupling Set, 1/2" NPT

**31848** Dual Hose, 50' x 1/2", with couplers

**31972** Dual Hose, 25' x 1/2", with couplers

**58633** Twinned Hose, 25' x 1/2", with couplers

**58634** Twinned Hose, 50' x 1/2", with couplers

**02278** Flat Chisel, 1" x 18", .580 Hex Shank, Round Collar

**02279** Bull Point, 1" x 18", .580 Hex Shank, Round Collar

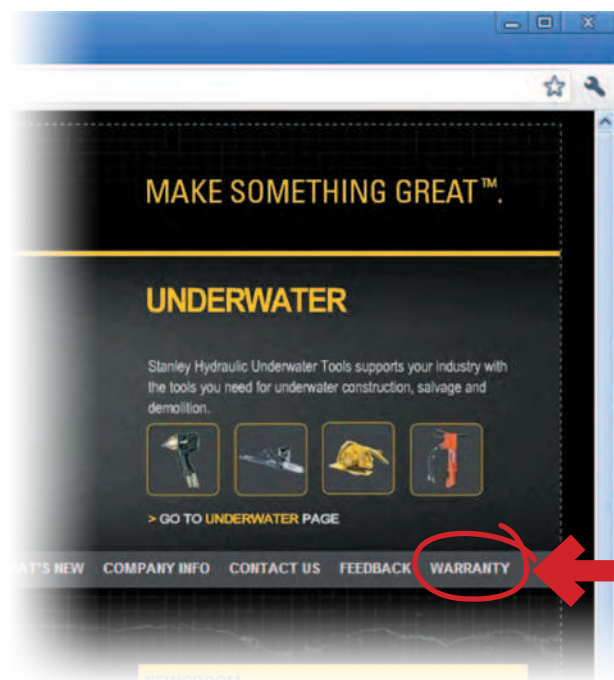
**03690** Chisel Bit, 1" x 9", .580 Hex Shank, Round Collar

**03963** Chisel Bit, 2" x 5", .580 Hex Shank, Round Collar

When hydraulic hose exceeds 100' (30.4 m) in length, increase I.D. of both pressure and return hose. For more information, consult Stanley Hydraulic Tools.

### IMPORTANT

To fill out a Product Warranty Recording form and for information on your warranty visit [stanleyhydraulic.com](http://stanleyhydraulic.com) and select the Warranty tab.



**Note:** The warranty recording form must be submitted to validate the warranty.

All Stanley Hydraulic Tools, parts, accessories and allied equipment are subject to design improvements, specifications and price changes at any time without notice and with no obligation to units already sold. Weights, dimensions and operating specifications listed herein are subject to change without notice. Where specifications are critical to your applications, please consult Stanley Hydraulic Tools.