



SPECIFICATIONS

ITEM	U.S.A.	METRIC
CAPACITY	.580 hex or .680 round steels	
INPUT OIL FLOW (CH15521)	4 - 6 gpm	15 - 23 lpm
(CH15121)	7 - 9 gpm	26 - 34 lpm
INPUT PRESSURE	1000-2000 psi	69-140 bar
PORTS	-8 SAE O-Ring	
WEIGHT	16 lbs	7.25 kg
LENGTH	17 inches	43 centimeters
CONNECTION	HTMA/EHTMA Flush Faced Coupler	
HOSE WHIPS	YES	

Features and Benefits

The CH15 chipping hammer, with "D" handle, is a light but powerful alternative to the air powered tools. The body of the tool is shock and heat insulated for operator comfort.

Designed to be small and compact for confined working conditions, the CH15 accepts standard .580 inch hex shank and .680 round shank steels.

The CH15 is available in 5 gpm (19 lpm) and 8 gpm (30 lpm) land and underwater models.

The CH15 can be operated from the Stanley HP1 portable power unit or any other hydraulic power supply capable of producing 4 to 9 gpm (15 to 34 lpm) at 1000-2000 psi (69-140 bar).



ORDERING INFORMATION

MODEL DESCRIPTION

CH15121	Chipping Hammer, 8 gpm/30 lpm
CH1512101	Chipping Hammer, 8 gpm/30 lpm, CE
CH1532101	Chipping Hammer, 8 gpm/30 lpm, CE, Underwater
CH15521	Chipping Hammer, 5 gpm/19 lpm
CH1552101	Chipping Hammer, 5 gpm/19 lpm, CE
CH1562101	Chipping Hammer, 5 gpm/19 lpm, CE, Underwater

ACCESSORIES

.580 HEX SHANK STEEL BITS

P/N	DESCRIPTION
02277	Bushing Tool
02278	Flat Chisel, 1 in. x 18 in.
02279	Bull Point, 18 in.
03690	Chisel, 1 in. x 9 in.
03963	Chisel, 2 in. x 5 in.

.680 ROUND SHANK STEEL BITS

P/N	DESCRIPTION
02339	Chisel, 1 in. x 14 in.
04401	Moil Point, 18 in.
04901	Moil Point, 14 in.
02330	Chisel, 3 in. x 14 in.
04402	Chisel, 3 in. x 18 in.

WARRANTY

Stanley Hydraulic Tools and their associated parts are warranted against defects in materials and workmanship for a period of twelve months from the date of purchase. Stanley Hydraulic Tools reserves the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum flow and pressure ratings are exceeded.

All Stanley Hydraulic Tools, parts, accessories and allied equipment are subject to design improvements, specification 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.

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