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## **Chipping Hammer CH 18**

SPECIFICATIONS				
ITEM	U.S.A.	METRIC		
Capacity	2 1/2 in Shank x 0.580 in Hex	63 mm Shank x 15 mm Hex		
Weight	24 lb	11 kg		
Length	20 in	51 cm		
Width	3 in	8cm		
Pressure	1500-2000 psi	105-140 bar		
Flow Range	7-9 gpm	26-34 lpm		
Optimum Flow	8 gpm	30 lpm		
Porting	6 SAE O-Ring			
Hose Whips	Yes			
Connect Size and	Type 3/8 in Male Pipe I	Hose End		

## **Features and Benefits**

Stanley's **CH18** chipping hammer, with "D" handle, is a light but powerful alternative to the air powered tools. Both the handle and tool holder end are shock and heat insulated for operator comfort.

Designed to be small and compact for confined working conditions, the **CH18** accepts standard 0.580-inch round collar steels.

Underwater models available. Refer to ordering information.



ACCESSORIES		
PART NO.	DESCRIPTION	
02277	Bushing Tool Bit 9-Tooth	
02278	Flat Chisel Bit 1 x 18 in/2.5 x 45.7 cm	
02279	Bull Point 1 x 18 in/2.5 x 47.5 cm	
03690	Chisel Bit 1 x 9 in/2.5 x 22.9 cm	
03963	Scaling Chisel 2 x 9 in/5 x 22.9 cm	

	WARRANTY
ciate defect for a	ley Hydraulic Tools and their asso- d parts are warranted against ets in materials and workmanship period of twelve months from the
Tools	of purchase. Stanley Hydraulic s reserves the right to repair or ce only those parts which prove to
have	been defective at the time of pur- e. This warranty becomes void if mum flow and pressure ratings

are exceeded.

ORDERING INFORMATION		
PART NO.	SYSTEM	
CH18111	Open Center	
CH18311	Open Center (Underwater Model)	