

STANLEY®



CH18 CHIPPING HAMMER

The STANLEY® CH18 Chipping Hammer is a lightweight, powerful tool designed for medium-duty chipping tasks. Weighing just 24 lbs (10.9 kg), it's ideal for manhole and utility vault modifications, masonry repair, and demolition. With a hydraulic flow range of 7-9 gpm (26-34 lpm) and operating pressure of 1500-2000 PSI (105-140 BAR), it delivers high performance in tight spaces. The ergonomic "D" handle and shock-resistant body provide comfort and control, while the tool accepts .580-inch hex shank bits. Quick disconnect couplers ensure easy setup for efficient operation.

CH18 CHIPPING HAMMER

FEATURES

- The STANLEY® 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

SPECIFICATIONS

CAPACITY	2 1/2 IN SHANK x 0.580 IN HEX / 63 MM SHANK x 15 MM HEX
WEIGHT	24 LBS / 11 KG
LENGTH	20 IN. / 51 CM
WIDTH	3 IN. / 8 CM
PRESSURE	1500 - 2000 PSI / 105 - 140 BAR
FLOW RANGE	7 - 9 GPM / 26 - 34 LPM
OPTIMUM FLOW	8 GPM / 30 LPM
CONNECTOR	ISO 16028 FLAT FACE COUPLER – SIZE 8

ORDER INFORMATION

PART NO.	DESCRIPTION
CH18111	OPEN CENTER
CH18311	OPEN CENTER (UNDERWATER MODEL)

ACCESSORIES

PART NO.	DESCRIPTION
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