



NOW WITH INTEGRATED  
PRESSURE RELIEF VALVE

### SPECIFICATIONS

DRILLING CAPACITY	Up to 25mm
BLOWS PER MINUTE	4,460 bpm
HYD FLOW RANGE	15 to 50 Litres per minute
MAXIMUM FLOW	50 Litres per minute
PRESSURE	80 Bar (integrated PRV)
PORTS	-8 SAE O-Ring
WEIGHT	8.2 Kg
LENGTH	475 mm
CONNECTION	3/8 Body Flat Face Couplers
HYD MOTOR	0.60 kw / 625 rpm @ 50 lpm
HYD SYSTEM TYPE	Open Centre
CHUCK TYPE	SDS-Plus

### Features and Benefits

The versatile HD25 hydraulic driven hammer drill is ideal for just about any drilling job.

Its powerful pneumatic hammer function makes it easier to drill into rock, concrete, masonry and other such materials, but the hammer function can be turned off for efficient light drilling in materials such as wood and metal. Simply install the adaptor and chuck, then use standard wood auger bits or twist drills. This professional tool features a D-handle and large multi-positional assist handle which makes it easier to manoeuvre than a pistol drill. The power-to-weight ratio of the HD25 brings even the toughest jobs down to

size. The Hammer Drill also comes complete with a depth gauge attachment.

The HD25 now comes with a built-in pressure relief valve protecting the tool to its rated 80bar.

**This tool is primarily for underwater use but can also be used on land.**



## ORDERING INFORMATION

MODEL/PART No.	DESCRIPTION
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HD25UW-PRV	Hydraulic driven Hammer Drill, Underwater Model OC, Integrated Pressure Relief Valve, Assist Handle, SDS-Plus Chuck, Depth Gauge, Couplings
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## ACCESSORIES

PART No.	DESCRIPTION
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547600	Adaptor SDS-Plus x 1/2-20 thread (Used with P/No. 6287D)
6287D	Drill Chuck 13mm Capacity (Requires P/No. 547600)
531077108	Adaptor SDS-Plus x 1/2" BSP Female (Wet Core Drill Bits)
522975401	Adaptor SDS-Plus x 1/2" BSP Male (Dry Core Drill Bits)

## WARRANTY

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.

## SERVICE ITEMS / TOOLS

PART No.	DESCRIPTION
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2.2406.001T	Seal Kit
2.2406.001R	Repair Kit
04337	O-Ring Tool Kit

## TEST EQUIPMENT

04182	Flow & Pressure Tester
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All 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 us.