



# Underwater Engineering Services

**STANLEY HAMMER DRILL**

**MODEL: HD45**

## General Description

The HD45 is ideal for heavier duty drilling jobs, such as drilling holes in concrete, rock or masonry. It can drill holes from 19mm to 50mm diameter and up to 750mm deep. The adjustable bit rotation (forward and reverse) permits a choice of hammer/rotation ratios for maximum penetration. A feathering on/off trigger valve makes the HD45 easy to start and control.

## Technical Specification

Capacity:	50mm dia x 750mm
Drill type:	#736 Skil Hex
Flow:	26 – 34 l/min
Pressure:	106 – 140 bar
Weight:	20Kg
Length:	57cm
Width:	35cm
Porting:	8 SAE



Tools supplied as standard with 1.5 m whips and Industry Standard 3/4" Wing type Q.D. Couplings



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