

2024 Specification Sheet - English

**LONG DESCRIPTION –**

Long Description Marketing Copy

Adjustable flow control prevents overspeeding and allows precise control of drilling speed. Supports speeds up to 5,400 bpm, generating 13% more blows per minute to help you get the job done quicker. Improved design for better balance and ergonomics. Hammer drill in concrete, brick, rock, and other difficult-to-drill materials. Makes 16% larger holes in concrete and 11% larger holes in wood

PRODUCT NAME –

Page Title

SDS Plus Rotary Impact Hammer Drill

PRODUCT OVERVIEW –

Marketing Text 1

Adjustable flow control prevents overspeeding and allows precise control of drilling speed

Marketing Text 2

Supports speeds up to 5,400 bpm, generating 13% more blows per minute to help you get the job done quicker

Marketing Text 3

Improved design for better balance and ergonomics

Marketing Text 4

Hammer drill in concrete, brick, rock, and other difficult-to-drill materials. Makes 16% larger holes in concrete and 11% larger holes in wood

Marketing Text 5

Drill in wood or steel with auxiliary chuck

Marketing Text 6

Super Spool selector control for use on Open and Closed-Center hydraulic systems

Marketing Text 7

Selector for drill or hammer/drill modes

Marketing Text 8

Rugged gear motor

Marketing Text 9

Built-in slip clutch to guard against over-torque

Marketing Text 10

Depth gauge and auxiliary handle are removable for tight areas

Marketing Text 11

Reversible

PRODUCT SPECIFICATION –

Product Specification 1

Accessory : 54923 HTMA Male Coupler, 54925 HTMA Female Coupler, 139287 Auxiliary Drill Chuck

Product Specification 2

Blows Per Minute : 3400 - 4800 RPM At 6.500 GPM (25.000 LPM)

Product Specification 3

Capacity : Steel 1/2 IN (134.000 MM) Hole, Wood 1-1/16 IN (27.000 MM) Hole, Concrete 3/4 IN (19.000 MM) Hole, Core Bits 3.000 IN (76.000 MM)

Product Specification 4

Chuck : SDS Plus Bit Shanks

Product Specification 5

Height : 9.750 IN (248.000 MM)

Product Specification 6

Hydraulic Flow Range : 5 - 10 GPM (19 - 38 LPM)

Product Specification 7

Length : 12.000 IN (305.000 MM)

Product Specification 8

Operating Pressure : 1000 - 2000 PSI (69 - 140 BAR)

Product Specification 9

Pressure Port : 3/4 - 16 SAE O-Ring Thread

Product Specification 10

Return Port : 3/4 - 16 SAE O-Ring Thread

Product Specification 11

Speed : 775 - 1100 RPM At 6.5 GPM (25LPM)

Product Specification 12

System : Super Spool Selector Control System

Product Specification 13

Type : Rotary Impact

Product Specification 14

Weight : 8.500 LB (3.900 KG)

Product Specification 15

Width : 3.500 IN (89.000 MM)