

SK 58, Sinker Drill

Description:

The Stanley SK58 Sinker Drill is a heavy duty rock drill designed for drilling underwater in concrete, rock and masonry. The feathering on/off valve makes starting the drill bit relatively easy. The SK58 uses industry standard drill steel and can drill up to a 3 inch (75mm) diameter hole up to 20ft (6m) deep. The direct drive rotation motor drives the 1 inch x 4¼ inch Hex shank drill steel and is adjustable between 0 and 300RPM. Air is required to clear holes of debris.

Features:

- T-Handle with feathering on/off valve allows easy start and control
- Rotation speed adjustable between 0 and 300RPM
- Stainless Steel spools and fasteners
- Four tie rod design for durability
- Uses standard rock drill steels:

- 1" x 4¼" Hex Shank
- Drills up to 3" diameter hole up to 20' deep
- Operates in any position
- Requires air to clear holes of debris
- Trouble free drill steel latch retainer

Specifications

Drill Capacity: 3" (7.6cm) dia. hole, up to 20' (6m) deep
 Steel Type: 1" x 4¼" Hex Shank
 Circuit Type: Open Center
 Flow Range: 7-9gpm / 26-34lpm
 Optimum Flow: 8gpm / 30lpm
 Working Pressure: 1500 - 2000psi / 105-140bar
 Full Relief Setting: 2250psi / 155bar
 Rotation Speed: 0-300RPM
 Weight (less tool bit): 70lbs / 31.7kg
 Length: 26" / 66cm
 Width (at handles): 18" / 46cm
 Hydraulic Ports: -8 SAE O-ring
 Hose Whips: Yes (3/8" NPT Male thread)
 Air Port: ½" NPT



Order Detail:

Sinker Drill, 7/8" Hex X 4 - 1/4, SK58	D-ST-154
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