

ARWELL -Tekniikka Oy

STANLEY[®]

Sinker Drill

SK58



SPECIFICATIONS

ITEM	U.S.A.	METRIC
CAPACITY (SK58130)	7/8 in. Hex x 4-1/4 in. Shank	
CAPACITY	1 in. Hex x 4-1/4 in. Shank	
PERFORMANCE	3 in. x 20 ft. Deep Hole	
FLOW RANGE	7 - 9 gpm	26 - 34 lpm
PRESSURE	1500 - 2000 psi	105 - 140 bar
PORTS*	-8 SAE O-Ring (H), 1/2 in. NPT (A)	
WEIGHT	67 lbs	30 kg
LENGTH	26 in.	66 cm
WIDTH	18 in.	46 cm
CONNECTION	3/8 in. Male NPT Hose End	
HOSE WHIPS	Yes	
MOTOR	Integral	

* (H) = Hydraulic
(A) = Air

Features and Benefits

The Stanley SK58 Sinker Drill is designed for heavy-duty utility construction, blast hole drilling, leak detection for gas utilities, dowel drilling. A model is available for underwater use.

Models are available with air or water flushing to clear holes of debris.

The sinker drill features an easy start feathering trigger and a direct drive rotation motor for reliable service and fast and easy starting.

The rotation is independent of impact rate and is adjustable between 0 and 300 rpm. The sinker drill can drill up to a 3 in. (75 mm) diameter hole up to 20 ft (6 m) deep.

**KAIKKI AMMATTISUKELLUSTARVIKKEET JA
VEDENALAISTEKNIIKAN LAITTEET JA JÄRJESTELMÄT**

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