



"Makin' the Hard Jobs Easy"

SINKER DRILLS



MODEL SK47

The SK47 is designed for blast hole drilling, leak detection for gas utilities, and dowel hole drilling up to 2 inches / 5 cm in diameter and 10 feet / 3 m deep. The sinker drill uses air flushing to clear holes of debris. The air flow automatically is shut off when the drill is off. The SK47 is light and easy to handle. It is ideal for applications requiring frequent moves on the job site. It features a feathering trigger for easy starts, adjustable rotation from 0 to 300 rpm, and is furnished with hose whips and flush face quick disconnect couplers.

Specifications

Application: Blast hole drilling, leak detection for gas utilities, dowel drilling.

Capacity: 7/8 x 4-1/4 in. Hex Shank Drill Steel

Hyd. Flow: 7-9 gpm / 26-34 lpm

Weight: 52 lbs. / 24 kg

Length: 23 in. / 58 cm

Width: 14 in. / 35cm

Connection: 3/8 in. flush face quick disconnect couplers

Hammer Drills

Model	Part No.	Weight	Length	Width	Flow Range	Working Pressure	Full Relief Setting	Performance	Capacity	Misc.
SK47	SK47130	52 lbs / 24 kg	23 in. / 58 cm	14 in / 36 cm	7-9 gpm / 26-34 lpm	1500-2000 psi / 105-140 bar	2250 psi / 155 bar	10 ft. Hole	7/8 in. x 4 1/4 in Hex Shank	Air

Sinker Drill Accessories

Model	Part No.	Description
SK47/ SK58	04914	Carbide Rock Bits for use with air (also requires drill steel) - 2 in. dia. H thread
	04915	Drill Steels for use with water 1 x 4-1/4 in. H thread, 36 in. U/C
	05170	Drill Steels for use with air 1 x 4-1.4 in. H thread, 24 in. U/C
	05171	Drill Steels for use with air 1 x 4-1.4 in. H thread, 48 in. U/C

Sinker Drill Accessories

Model	Part No.	Description
SK47/ SK58	05174	Drill Steels for use with air 7/8 x 4-1.4 in. H thread, 24 in. U/C
	05177	Carbide Rock Bits for use with air (also requires drill steel) - 1-3/8 in. dia. H thread CLOSEOUT
	05178	Carbide Rock Bits for use with air (also requires drill steel) - 1-1/2 in. dia. H thread

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MODEL SK58

The SK58 is designed for blast hole drilling, leak protection for gas utilities, and dowel hole drilling up to 3 inches / 7.6 cm in diameter and 20 feet / 6 m deep. The sinker drill uses air or water flushing (model dependent) to clear holes of debris. The sinker drill features a feathering trigger for easy starts, a direct drive rotation motor adjustable from 0 to 300 rpm, and is furnished with hose whips and flush faced quick disconnect couplers.



Specifications

Application: Heavy duty utility construction, blast hole drilling, leak protection for gas utilities and dowel drilling.

Capacity: 7/8 x 4-1/4 in. or 1 x 4-1/4 in. Hex Shank Steels
(see ordering info)

Hyd. Flow: 7-9 gpm / 26-34 lpm

Weight: 67 lbs. / 30 kg

Length: 26 in. / 66 cm

Width: 18 in. / 46 cm

Connection: 3/8 in. flush face quick disconnect couplers

Hammer Drills

Model	Part No.	Weight	Length	Width	Flow Range	Working Pressure	Full Relief Setting	Performance	Capacity	Misc.
	SK58110	67 lbs / 30 kg	26 in. / 66 cm	18 in / 46 cm	7-9 gpm / 26-34 lpm	1500-2000 psi / 105-140 bar	2250 psi / 155 bar	20 ft Hole	1 in. x 4-1/4 in. Hex Shank	Air
SK58	SK58120	67 lbs / 30 kg	26 in. / 66 cm	18 in / 46 cm	7-9 gpm / 26-34 lpm	1500-2000 psi / 105-140 bar	2250 psi / 155 bar	20 ft Hole	1 in. x 4-1/4 in. Hex Shank	Water
	SK58130	67 lbs / 30 kg	26 in. / 66 cm	18 in / 46 cm	7-9 gpm / 26-34 lpm	1500-2000 psi / 105-140 bar	2250 psi / 155 bar	20 ft Hole	7/8 in. x 4-1/4 in. Hex Shank	Air

Sinker Drill Accessories

Model	Part No.	Description
	04914	Carbide Rock Bits for use with air (also requires drill steel) - 2 in. dia. H thread
	04915	Drill Steels for use with water 1 x 4-1/4 in. H thread, 36 in. U/C
SK47/ SK58	05170	Drill Steels for use with air 1 x 4-1.4 in. H thread, 24 in. U/C
	05171	Drill Steels for use with air 1 x 4-1.4 in. H thread, 48 in. U/C

Sinker Drill Accessories

Model	Part No.	Description
	05174	Drill Steels for use with air 7/8 x 4-1.4 in. H thread, 24 in. U/C
SK47/ SK58	05177	Carbide Rock Bits for use with air (also requires drill steel) - 1-3/8 in. dia. H thread CLOSEOUT
	05178	Carbide Rock Bits for use with air (also requires drill steel) - 1-1/2 in. dia. H thread

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