Spike Drivers & Pullers

SD67 • SP48



Stanley's SD67 Spike Driver is rugged and lightweight for use in medium to heavy-duty spike driving. The anti-vibration handle and the two length options, help reduce operator fatigue.

Stanley's SP48 Spike Puller provides the ultimate in spike removal. The dual-stage trigger greatly reduces spike kick-back to the operator. Pulling of spikes can be accomplished from any position making spike pulling simple and effortless.



Order Information
SD67121, Anti-Vibration Handle Spike Driver, 28-3/4 in. Overall Length
SD67131, Anti-Vibration Handle Spike Driver, 32-1/4 in. Overall Length
SP48100, Spike Puller, Open-Center, 2-Stage Valve

Included Equipment

Interchangeable Cups, Hose Whips, Flush-Face Couplers Interchangeable Cups, Hose Whips, Flush-Face Couplers Hose Whips and Couplers (also in CE Version)

Features

SD67

- Anti-vibration handles.
- Interchangeable spike cups.
- Feathering On/Off valve.

SP48

- Removes hairpin or cut spikes.
- Pulls bent or damaged spikes.
- Ergonomically designed trigger.

Specifications

	SD67	SP48
Weight	70 lbs (31.8 kg)	48.5 lbs (22 kg)
Length	28.75 or 32.25 in. (73 or 82 cm)	32.5 in. (82.55 cm)
Width at Handles	18 in. (45.8 cm)	16 in. (40.6 cm)
Hyd. Pressure	2000 psi (140 bar)	2000 psi (140 bar)
Flow Range	5-10 gpm (20-38 lpm)	4-10 gpm (18-38 lpm)
Max. Back Pressure	250 psi (17 bar)	250 psi (17 bar)
Cup Width	2.9 in. (7.4 cm)	
Pulling Force		13,000 lbs (5,900 kg)

Optional Equipment Cut-Spike Cup Hairpin-Spike Cup Dome-Spike Cup Spike Driver Foot (Short and Long) Ram (Short and Long) Grip Jaw "W" Grip Jaw 2-Sag Valve Kit