



## **SD67**

### **SPIKE DRIVER**

#### POWERFUL PERCUSSION ACTION FOR FAST SPIKE DRIVING

Stanley's SD67 Hydraulic Spike Driver is rugged and lightweight for use in medium to heavy-duty spike driving. The Next Generation Stanley SD67 Series Hydraulic Rail Spike Driver now is equipped with a lower solid on-piece lower foot for heighten durability and performance. Bundled with these changes is the new brand color scheme and easy ride leg guards for added comfort during operation. The SD67 series will continue to come equipped with anti-vibration handles for smooth tool operation and a feathering on/off valve for added controllability. Rest assured, the Stanley's SD67 Hydraulic Rail Spike Driver leads the industry with 1,300 impact blows per minute for maximum performance and productivity in the field.

# **KE DRIVER**

#### **FEATURES AND BENEFITS**

- Anti-vibration handles
- Solid one-piece lower foot for added durability
- Feathering On/Off valve
- 1300 blows per minute

- Anti-vibration handle
- 2 length options 28.75 or 32.25 inches
- Whip hoses and couplers included

#### **SPECIFICATIONS**

SD67	SHORT	LONG
CAPACITY (SPIKE HEAD)	1.9 IN DIA / 4.8 CM DIA	1.9 IN DIA / 4.8 CM DIA
PRESSURE RANGE	1500 - 2500 PSI / 103 - 172 BAR	1500 - 2500 PSI / 103 - 172 BAR
BLOWS PER MINUTE	1300 TO 1800	1300 TO 1800
MAXIMUM BACK PRESSURE	250 PSI / 17 BAR	250 PSI / 17 BAR
FLOW RANGE	7 - 10 GPM / 26 - 38 LPM	7 - 10 GPM / 26 - 38 LPM
COUPLERS	HTMA/EHTMA FLUSH FA	CE TYPE MALE & FEMALE
CONNECT SIZE AND TYPE	3/8 IN MALE F	PIPE ADAPTER
WEIGHT	67 LBS / 30 KG	68 LBS/31 KG
LENGTH	25.25 IN / 64 CM	28.75 IN / 73 CM
WIDTH	16 IN / 40.6 CM	16 IN / 40.6 CM

#### ORDER INFORMATION

MODEL NO.	DESCRIPTION
SD67101	SPIKE DRIVER, ANTI-VIBRATION HANDLE, SHORT
SD67141	SPIKE DRIVER, ANTI-VIBRATION HANDLE, LONG
SD67101B	SPIKE DRIVER, ANTI-VIBRATION HANDLE, SHORT - AERO QUIP
SD67141B	SPIKE DRIVER, ANTI-VIBRATION HANDLE, LONG - AERO QUIP

#### **ACCESSORIES**

PART NO.	DESCRIPTION
31254	ACCUMULATOR CHARGING KIT

#### **WARRANTY**

Stanley tools and associated parts are warranted against defects in materials and workmanship for a period of 18 months from the date of purchase. Stanley Hydraulic Tools reserves the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum voltage and current ratings are exceeded.







