

BR67



BR67S



## SPECIFICATIONS

ITEM	U.S.A.	METRIC
INPUT FLOW RANGE	7 - 9 gpm	26 - 34 lpm
INPUT PRESSURE	1500 - 2000 psi	105 - 140 bar
MAX. BACK PRESSURE	250 psi	17 bar
OPTIMUM FLOW	8 gpm	30 lpm
<b>BR67</b>		
STEEL CAPACITY	6 (15.2 cm) x 1-1/8 Hex & 6 (15.2 cm) x 1-1/4 in. Hex	
WEIGHT	67 lbs.	30 kg
LENGTH	27 in.	68 cm
WIDTH (at handles)	16 in.	41 cm
<b>BR67S</b>		
STEEL CAPACITY	6 (15.2 cm) x 1-1/8 Hex & 6 (15.2 cm) x 1-1/4 in. Hex	
WEIGHT	75 lbs.	34 kg
LENGTH	29 in.	73 cm
WIDTH (at handles)	18 in.	46 cm
PORTING	8 SAE O-Ring	
CONNECTOR	3/8 in. Male Pipe Hose End	

## Features and Benefits

Stanley's line of handheld breakers is the largest in the world, with a wide selection of models suited to virtually any application.

The **BR67** and **BR67S** are medium-duty tools for work in the 70-90 pound class. They are highly productive in utility construction, street maintenance, repair of water and gas mains, and general contracting jobs.

Available in both a T-Handle and Anti-Vibration Handle Model.

Spring-Dampened, Anti-Vibration Handles (**BR67S**) reduce operator fatigue, allowing the breaker to float in the user's hands. Built in handle stops allow operator to apply full body weight in tough applications.

Easi-Ride™ foot, offered on the **BR67**, absorbs and controls tool-bit bounce, greatly reducing operator fatigue.

Feathering On/Off Valve controls blow speed, making startup and initial tool placement easy.

Diaphragm Accumulator provides trouble-free operation with system back pressures up to 250 psi (17 bar). Accumulator on **BR67S** can be serviced without disassembling the tool. Both models operate on open-center systems and are available in 1-1/8 or 1-1/4 in. chuck hex sizes.

Complete Line of Steels for breaking, cutting or driving available from Stanley Hydraulic Tools.

## MODEL NUMBERS

MODEL	DESCRIPTION
BR67120	BR67 T-Handle Breaker, 1-1/8 in. Hex
BR67120E	BR67 T-Handle Breaker, 1-1/8 in. Hex, Easi-Ride Foot
BR67130	BR67 T-Handle Breaker, 1-1/4 in. Hex
BR67130E	BR67 T-Handle Breaker, 1-1/4 in. Hex, Easi-Ride Foot
BR67320	BR67 Underwater T-Handle Breaker, 1-1/8 in. Hex
BR67330	BR67 Underwater T-Handle Breaker, 1-1/4 in. Hex
BR67125	BR67S Anti-Vibration Handle Breaker, 1-1/8 in. Hex
BR67135	BR67S Anti-Vibration Handle Breaker, 1-1/4 in. Hex

Note: All models listed above ship with hose whips.

## ACCESSORIES

PART NO.	DESCRIPTION
<b>1 1/8 in. Hex x 6 in. Shank</b>	
02331	Clay Spade, 5-1/2 in. (14 cm) blade
02332	Asphalt Cutter, 5 in. (12.7 cm) blade x 11 in. (28 cm)*
02333	Moil Point, 14 in. (35.6 cm)*
02334	Chisel, 3 in. (76 mm) blade x 14 in. (35.6 cm)*
03990	Chisel Point, 14 in. (35.6 cm)*
04176	Ground Rod Driver, 1 in. (25 mm) rod
08106	Asphalt Wedge, 12 in. (30.5 cm)*
08107	Keen Kut, 16 in. (40.6 cm)*
<b>1 1/4 in. Hex x 6 in. Shank</b>	
02335	Asphalt Cutter, 5 in. (12.7 cm) blade x 11 in. (28 cm)*
02336	Moil Point, 14 in. (35.6 cm)*
02337	Chisel, 3 in. (76mm) blade x 14 in. (35.6 cm)*
02338	Heavy Duty Chisel, 1 in. (25 mm) x 14 in. (35.6 cm)*
04367	Ground Rod Driver, 1 in. (25 mm) rod
04404	Heavy Duty Moil Point, 18 in. (45.7 cm)*
04405	Clay Spade, 8 in. (20.3 cm) blade
08118	Brick Wedge
18119	Asphalt Wedge
09262	Clay Spade, 5-1/2 in. (14 cm)
17782	Detachable Shank (requires no. 17783)
17783	Tamping Pad, 6 in. (15.2 cm) pad (requires no. 17782)

\* Length measured from bottom tip of tool to bottom surface of collar.

All Stanley Hydraulic Tools, Parts, Accessories and allied equipment are subject to design improvements, specification and price changes at any time without notice and with no obligation to units already sold. Weights, dimensions and operating specifications listed herein are subject to change without notice. Where specifications are critical to your application, please consult Stanley Hydraulic Tools.

Call the Stanley Hydraulic Tools dealer nearest you...

## WARRANTY

Stanley Hydraulic Tools and their associated parts are warranted against defects in materials and workmanship for a period of twelve 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 flow and pressure ratings are exceeded.

## TEST EQUIPMENT

PART NO.	DESCRIPTION
02835	Accumulator Tester
03189	20 gpm (75 lpm) Flow Meter
04182	Flow and Pressure Tester
06545	Accumulator Charge Kit

## SERVICE TOOLS

PART NO.	DESCRIPTION
04596	Seal Kit
04908	Split Ring (Auto Valve Removal)
04909	Spacer (Flow Sleeve Install.)
04910	Flow Sleeve Removal Tube
05508	Accumulator Disassembly Tool
05640	Accumulator Cylinder Puller



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