

BR67 UNDERWATER BREAKER / DRIVER

Technical documentation



Stanley BR67 Underwater Breaker / Driver

The largest in the Stanley range and is used for the heaviest of breaking tasks and ground rod installation. It is used for heavy concrete and rock breaking, coral removal, rod and anchor driving. The BR67 has T handle with a large trigger for precise control, plus a diaphragm accumulator. This provides additional blow energy and reduces recoil.

Features:

- T-Handle with large on/off trigger for precise control
- Stainless Steel spool and fasteners
- Trouble free diaphragm accumulator provides additional blow energy and reduces recoil
- Feathering on/off valve allows easy initial tool bit placement
- Uses standard 1 1/8" x 6" hex shank tool bits
- Four tie rod design for durability
- Operates in any position
- Modular design for ease of service
- Latch retainer

Steel Capacity	1 1/8" x 6" Hex
Full Relief Setting	2250 psi / 155 bar
Weight (at handles)	85 lbs / 39 kg
Length	29" / 73.6 cm
Width (less tool bit)	16" / 41 cm
Hydraulic Ports	-8 SAE O-ring
System Type	Open Center
Flow Range	7-9 gpm / 26-34 lpm
Optimum Flow	8 gpm / 30
Working Pressure	1550 - 2000 psi / 105 - 140 bar
Hose Whips	Yes (3/8" NPT Male thread)
Handle Type	T-Handle
Performance	1080 bpm @ gpm

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