



Stanley BR67 Underwater Breaker

Medium to heavy duty underwater hydraulic breaker

The Stanley BR67 underwater breaker is for medium to heavy duty breaking of concrete and rocks as well as being suitable for tamping and rod driving. The BR67 has T-handle design with a large trigger for precise control, there is a diaphragm accumulator fitted which provides additional blow force.

The Stanley hydraulic underwater breaker BR67 has a feathering on/off valve which controls blow speed, making startup and initial underwater tool placement easy.

The BR67 underwater breaker is capable of handling considerable back pressure (250psi). This feature is particularly useful as using long hose lengths, which are typical in marine environments, can often lead to increased back pressure.

Applications

- Concrete breaking
- Asphalt breaking
- Small rock breaking
- Rod driving
- Coral removal

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

In the box

- Stanley BR67 underwater breaker
- ROV handle
- Moil point chisel
- Narrow chisel
- Wide chisel
- Operational hoses
- Operations and maintenance manual



Stanley BR67 Underwater Breaker

Specifications



Performance	1300bpm @ 30lpm / 8gpm
Steel capacity	1 1/8" x 6" Hex
Handle type	T-Handle
Circuit type	Open center
Flow range	26-34lpm / 7-9gpm
Optimum flow	30lpm / 8gpm
Working pressure	105-140bar / 1500-2000psi
Full relief setting	155bar / 2250psi
Weight (less tool bit)	33kg / 73lbs
Length	736mm / 29in
Width (at handles)	410mm / 16in
Hydraulic ports	-8 SAE O-ring

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