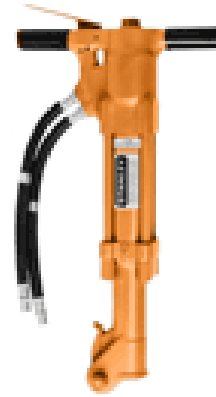




Underwater Engineering Services

HYDRAULIC BREAKERS

MODEL: BR45/BR67



General Description

The BR67 is a medium to heavy-duty breaker. These units are well balanced for minimum operator fatigue. Ideal for breaking concrete and small rocks, rod diving and tamping. The feathering ON/OFF valve to control speed makes start up and initial tool placement reliable. The trouble-free diaphragm accumulator provides added punch and reduced coil.

Underwater Engineering Services Ltd also supplies a variety of breaker steels and hex tool bits.



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Underwater Engineering Services

Technical Specification

	BR45	BR67
Capacity:	1in Hex Parallel	6" x 1 ¼" Hex
Weight:	25Kg	30Kg
Length:	65cm	68cm
Width:	36cm	40cm
Pressure:	105-140 bar	105-140 bar
Max Back Pressure:	17 bar	17 bar
Flow Range:	26-34 l/m	26-34 l/m
Optimum Flow:	30 l/min	30 l/min
Porting:	8 SAE	8 SAE
Output:	1800 Blows/min	1800 Blows/min

Tools supplied as standard with 1.5m whips and Industry Standard ¾" Wing type Q.D. Couplings.



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