



Allied AR Series Hammers[™]

Reliable Performance. Minimum Maintenance. Cost-effective Price.

The Allied Model AR 110C AR Series hammer is built to meet the growing demands of the rental market and to offer an alternative hydraulic hammer to contractors. The Model AR 110C hammer offers reliable performance, minimum maintenance and a cost-effective price which makes this hammer the perfect match for the rental industry and contractors breaking rock and demolishing concrete.

The AR 110C is a 2,640 pound hydraulic hammer that mounts easily on a 31,000 to 40,000 pound excavator.

The Model AR 110C AR Series hammer features:

- Proven design with an optimum combination of weight, power and performance provides years of service
- Easy start with minimal downpressure allows operation in any position
- Full-box enclosure protects the tool holder and allows raking of boulders
- No special tools are needed for maintenance or disassembly keeping repair times to a minimum
- Shock-absorbing polyurethane inserts reduce shock to the carrier and dampen noise
- Valves can be checked and overhauled without hammer disassembly
- Options include BreakerLube[®], Underwater Kits and VMS mounting kits

One or more of over 2,500 customized hydraulic kits from Allied provide components for mounting the Model AR 110C hammer on backhoes and excavators. The Model AR 110C requires 21 to 30 gpm at 1,740 to 2,030 psi and it breaks at a rate of 400 to 600 blows per minute.

Demolition of concrete structures, building foundations, pavement and oversize rock are many of the applications for the Model AR 110C AR Series hydraulic hammer. And, with a variety of accessories, rental customers and contractors can put the Model AR 110C AR Series hammer to work on the job site in more ways than ever before.



Model AR 110C Specifications

110C

Model	AR 1
Mounting Type	MR
Foot Pound Energy Class	200
Operating Ranges	
Frequency Range	400-
Hydraulic Flow Required Range	21-3
Hydraulic Pressure Range	1,74
Working Weight	2,64
Overall Length	89 iı
Standard Demolition Tool	Cros
Tool Diameter	4.33
Recommended Carrier Weight	31,0
(Excavator)	

2000 ft. lbs. 400-600 bpm 21-30 gpm (80-115 lpm) 1,740-2,030 psi (120-140 bar) 2,640 lbs. (1197 kg) 89 in. (226 cm)

Cross-Cut 4.33 in. (110 mm) 31,000-40,000 lbs.

Mounting Type Description: MR—Medium Excavator Top-Mounting

For sales and service, contact your Allied Distributor:



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