



**AR Series™**

Allied's Model 62 AR Series hydraulic impact hammer



# Allied Rental (AR) Series Hammers Pay the Rent.

The Model 62 Allied Rental (AR) Series hammer is built specifically for the rental industry. The Model 62 AR Series rental hammer offers reliable performance, minimum maintenance and an attractive price which makes this hammer the perfect match for the rental industry.

The AR 62 is a 750 pound hydraulic hammer that mounts easily on a 4,000 to 6,000 pound skid-steer or 6,000 to 10,000 pound mini-excavator. The skid-steer version provides new mounting bracket configurations and two-position brackets for increased productivity.

The Model 62 AR Series rental hammer features:

- Proven design concept
- Easy and inexpensive to rebuild
- Easy start without downpressure
- Affordable replacement parts
- Operation on a variety of carriers
- Skid-steer mounting available
- Nitrogen pre-charge

A customized hydraulic kit from Allied provides components for mounting the Model 62 AR Series on mini-excavators and skid-steers. The Model AR 62 requires 6 to 12 gpm at 1,300 to 1,900 psi and it breaks at a rate of 450 to 1,150 blows per minute.

Demolition of concrete structures, building foundations and pavement are many of the applications for the Model 62 AR Series rental hammer. And, with a variety of accessories, rental customers can put the Model 62 AR Series rental hammer to work on the job site in more ways than ever before.



## Model AR 62 Specifications

Model	AR 62
Mounting Group	SSU and XSF
<b>Operating Ranges</b>	
Frequency	450-1,150 bpm
Hydraulic Flow Required	6-12 gpm (23-45 lpm)
Hydraulic Pressure	1,300-1,900 psi (90-130 bar)
Working Weight (SSU)	670 lbs. (304 kg)
Working Weight (XSF)	440 lbs. (200 kg)
Overall Length (SSU)	51 in. (130 cm)
Overall Length (XSF)	57 in. (145 cm)
Standard Demolition Tool	Conical
Tool Diameter	2.44 in. (62 mm)
Recommended Carrier Weight (Skid-Steer)	4,000-6,000 lbs.
Recommended Carrier Weight (Mini-Excavator)	6,000-10,000 lbs.
<b>Measured Values</b>	
Energy Rating*	146 ft. lbs. (199 joules)
Frequency	843 bpm
Hydraulic Flow	9.9 gpm (37 lpm)
Supply Pressure	1,873 psi (129 bar)

\*The hammer energy rating is in accordance with the Certified CIMA Tool Energy Rating method.

For sales and service, contact your Allied Distributor:

**ALLIED**  
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