

## **Broad operating and application range**

All models in the Rammer S-Series range are offered in a variety of Standard, Uniram and CITY mounting configurations. They are able to accept a wide range of oil flows and are tolerant of high back pressures. The Uniram model can be neatly tucked under the boom for safe transport. This means they can be mounted on a huge range of carriers and utilized in an infinite number of applications.

Wide Oil Flow Range Fits large variety of carriers

Constant Blow Energy (CBE)
Maximum productivity

## **Powerful and productive**

Each Rammer S-Series hammer incorporates a piston and tool that are perfectly matched to ensure maximum energy transfer for optimum power and breaking efficiency. Rammer's proven Constant Blow Energy (CBE) system ensures maximum impact energy with every blow for maximum productivity and profitability.

Underwater and auto lubrication ready

## Reliable and durable

Rammer S-Series hammers are built to last. Membrane-type accumulators assist with power stroke and provide protection against hydraulic spikes. Field replaceable lower bushing and a low-maintenance design ensure optimum hammer uptime, higher availability levels and reduced owning and operating costs.

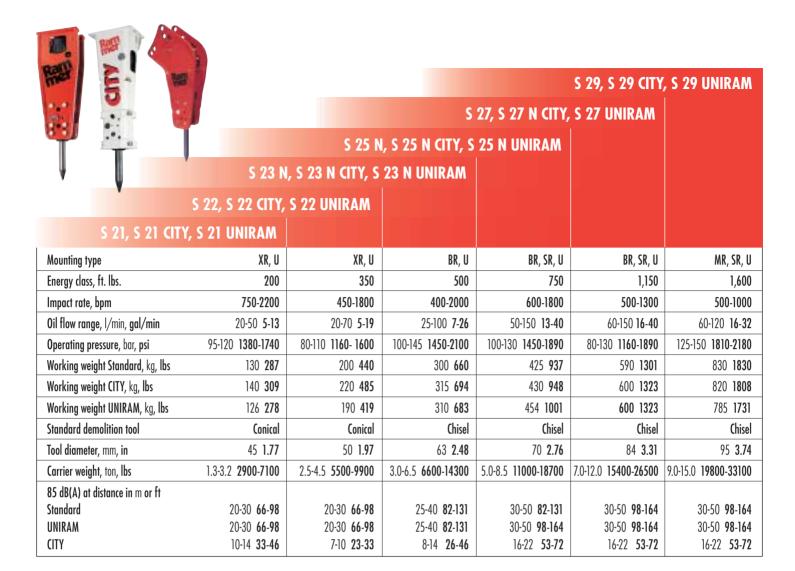
Field replaceable lower bushing Less down time





## S-Series hammers are typically used for:

- Surface breaking and cutting duties in light road construction applications
- Compacting and hole punching duties in light construction applications
- Concrete wall, roof, floor and light foundation demolition duties
- Breaking oversized material prior to crushing
- Scaling of tunnel linings
- Breaking slag from casting ladles



Mounting type descriptions:

- XR- Mini-excavator
- U- UNIRAM side-plate mounting
- BR- Backhoe top-mounting
- SR- Small excavator/Backhoe top-mounting
- MR- Medium excavator top-mounting

For sales and service, contact your Allied Distributor:



3900 Kelley Avenue, Cleveland, Ohio 44114 Tel: 216-431-2600 Fax: 216-431-2601 e-mail: Sales@AlliedCP.com website: http://www.AlliedCP.com