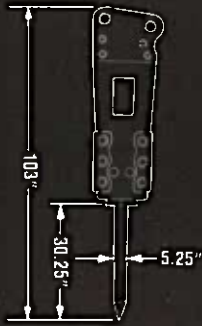


KENT HYDRA RAM 20GII



Designed for use on excavators and wheel loaders, the Kent 20G Hydra Ram has all the breaking power needed to tackle big breaking jobs, like heavy quarry work, hard rock mining, foundation removal, bridge work, and other major demolition tasks. Designed and engineered to handle all the rigors of heavy-duty demolition work, the 20G has an industry-wide reputation for outperforming many hammers rated at the same or greater energy classification. As with all Kent Hydra Rams, underwater installation kits are available to help tackle those jobs where the going gets wet.

Features/Benefits

- Square breaker body encased by heavy-duty sideplates for optimum strength and rigidity.
- Specially-designed piston for efficient transfer of energy to working steel.
- Blow frequency adjuster adapts tool and carrier to work conditions.
- Nitrogen charged back head for superior impact energy.
- Standard working steel of your choice with mounting pins at no additional charge.
- Innovative valve design suppresses hydraulic pulsation for operator comfort and carrier protection.
- Major parts are conveniently located on cylinder side for easy access and maintenance.

Mounting Style	Top
Weight	4030 lbs. (1828 kg)
Length (w/Brkt.)	103 in. (2616 mm)
Blows/Minute (variable)	400-900
Impact Energy Class	4000 ft/lbs (1814 kg/m)
Oil Flow	33-40 GPM (125-150 LPM)
Operating Pressure	2275-2550 PSI (160-180 kg/cm ²)
Tool Diameter	5.25 in. (135 mm)
Usable Working Steel	30.25 in. (768 mm)



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