



J-SERIES

The new J-Series high performance breaker represents the latest in hydraulic hammer technology that optimizes high impact energy and performance with low noise levels and low maintenance costs.

The J-Series hydraulic breaker is a new line of high performance power packed hammers. Unlike other hammers in the industry, the J-Series combines nitrogen gas and hydraulic energy in the right ratios that makes it extremely powerful in all applications.

Power Generation

The J-Series housing is designed from thick steel plate, incorporating noise reducing buffers that also absorbs vibration during operation, making this design optimal for urban projects. The flat top mounting plate allows for versatile carrier connections with just unbolting and interchanging the top plate.

Eco-Friendly & Interchangeable

The J-Series breaker incorporates idle blow system for improved efficiency on any job. Fewer seals and moving parts that makes it maintenance friendly when servicing.

Project Adaptability & Maintenance Friendly



RIDE
WITH
US



Specifications

J-Series features nitrogen gas-assisted operation for improved efficiency. The sound-proofing system is designed to prevent any damage caused by operating vibration which could otherwise be detrimental to both carrier and breaker itself.



Specification	Unit	DRKhorse (Small Range)						
		J-250H	J-350H	J-500H	J-750H	J-1000H	J-1500H	J-2000H
Impact Energy Class	ft/lbs	250	350	500	750	1000	1500	2000
Carrier Weight / Stick	ton [^]	1.2-3.0	2.5-4.5	3.0-5.5	3.5-7.0	6.0-9.0	6.0-13.0	10.0-17.0
Working Weight*	lbs	320	397	551	683	838	1257	1962
Operating Press Max.	psi	1,450	1,740	1,885	1,885	2,030	2,320	2,465
Max Flow	gpm	9.2	13.2	15.8	15.8	21.1	22.4	29
Tool Diameter	in/mm	1.8/45	2.1/53	2.4/60	2.8/70	2.9/75	3.5/90	3.9/100

*does not include mounting bracket

[^]metric ton