

Features and Benefits of All Models

Features	Benefits
Oil fired	Oil fired units do not have a bladder of nitrogen that has to be re-filled.
No tie rods	Tie rods can become loose and need tightening periodically.
Service interval = 1000 hrs.	The Hydraulic Breaker is built tough to last a long time between service intervals.
Higher impact rate, Up to 2600 bpm (bumps per minute)	Able to complete the job faster than most machines.
All models operate quiet	Each model has a lower operating noise level than the competitors.
Standard tools included: 1moil point and 1 chisel point	All hammers are shipped with two of the most heavily used tools to ensure the hammer is equipped to work.
BR510, BR560, & BR860 models have CBE (Constant blow energy)	Constant energy throughout a given oil flow range means less drop off in effective energy with lower oil flow and pressures.
Models with CBE span a larger hydraulic range	Fewer adjustments between power machines.