



HYDRAULIC BREAKERS

The new **Gearmore line of Breakers** feature the latest technology in hammer design. This simple design with only two moving parts, dual dampening blocks, low sound levels, reduces vibration and high blows per minute at lower engine R.P.M.'s makes our units the state of the art in the industry.

We have 6 sizes to choose from, at energy blows in foot pound of 175 to 1250. Mounting brackets are available for most backhoes, skid steer loaders, and compact excavators.

Where you are breaking up concrete, rocks, or asphalt, you will finish jobs faster, safer, and at less cost.

FEATURES:

- Delivers high frequency at lower engine R.P.M.
- Only two moving parts
- Has primary and secondary dampening blocks
- No bolts in base unit to reduce maintenance
- Vibrosilencing system reduces vibration to operator and machine
- Lower guaranteed sound power levels
- High quality, modern hammers at surprisingly low prices



SPECIFICATIONS:

MODELS:	G10	G20	G30	G40	G50	G60	G100
Max. Energy per Blow / ft./lbs:	175	250	450	550	750	850	1250
Required Flow / GPM:	4 - 7	5 - 10	8 - 13	8 - 16	12 - 21	14 - 26	15 - 29
Operating Pressure / PSI:	1525	1350	1600	1650	1700	1800	1800
Blows Per Minute:	650 - 1100	650 - 1150	700 - 1250	550 - 1250	650 - 1400	550 - 1200	550 - 1200
Tool Diameter / Inches:	1.60	1.80	2.10	2.60	2.75	3.00	3.75
Overall Length / Inches:	42"	46"	51"	57"	60"	63"	65"
Working Weight / lbs:	170	220	305	505	575	725	1080
Guaranteed Sound Power / db:	112	115	117	118	119	121	123
Machine Weight / lbs:	1560 - 2250	2250 - 6750	4450 - 8890	5600 - 11000	8200 - 16800	9000 - 18700	18000 - 24200

