

HYDRAULIC HAMMERS

HH20C | HH40C | HH60C | HH80C



JOHN DEERE



Hydraulic Hammers

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Specifications

- These are the fastest hydraulic hammers on the market, with 30-percent fewer parts than either competitive or previous models, for simplified maintenance.
- Redesigned to provide two to three times more blows per minute (BPM) than previous models, for increased efficiency.
- Exclusive tool retention enables quick installation and removal using only one small screwdriver.
- Bits* available to power your productivity include:
 - Standard **moil point** suitable for breaking concrete or medium-hard, non-stratified rock.
 - Optional **chisel point** for most concrete flatwork, walls around rebar, or breaking into a precut line.
 - Optional **spade**, available in two sizes, for most concrete and all earthworks in soft, non-stratified rock.
 - Optional **compacting plate** for single-machine prep of dirt for concrete pads and fencing.
 - Optional **pyramid point†** used to break hard, reinforced concrete as well as sediment.
- Like all Worksite Pro™ attachments, these hydraulic hammers are optimized to work with John Deere G- and E-Series Skid Steers and Compact Track Loaders (CTLs); and G-Series Compact Excavators. They're also compatible with many competitive models. See your local Deere dealer for details.

*All bits are unique to this hydraulic hammer. All older bits will not be compatible.
 †HH20C and HH40C only.

| | HH20C | HH40C | HH60C | HH80C |
|------------------------------|--|---|---|---|
| Weight | 150 kg (270 lb.) | 190 kg (420 lb.) | 228 kg (500 lb.) | 315 kg (690 lb.) |
| Operating Pressure | 90–150 bar (1,305–2,175 psi) | 100–170 bar (1,450–2,465 psi) | 80–130 bar (1,160–1,885 psi) | 90–140 bar (1,305–2,030 lb.) |
| Pressure Relief | 220 bar (3,190 psi) | 220 bar (3,190 psi) | 220 bar (3,190 psi) | 220 bar (3,190 psi) |
| Impact Rate | 800–3,000 BPM | 700–2,600 BPM | 600–1,800 BPM | 500–1,700 BPM |
| Noise Level | 118 dBA | 119 dBA | 122 dBA | 124 dBA |
| Vehicle Compatibility | 17G, 26G, and 35G Compact Excavators ^{§#} | 312GR, 314G, 316GR, 318G/E, and 320E Skid Steers [§] ; 317G, 319E, and 323E CTLs; 26G and 35G Compact Excavators ^{§#} | 318G/E, 320E, 326E, 328E, and 332E Skid Steers [§] ; 319E, 323E, 329E, and 333E CTLs; 35G, 50G, and 60G Compact Excavators ^{§#} | 318E, 320E, 326E, 328E, and 332E Skid Steers [§] ; 319E, 323E, 329E, and 333E CTLs; 50G and 60G Compact Excavators ^{§#} |

[§]Mounting Bracket 9800 (17G), 9801 (26G and 35G), or 9802 (50G and 60G) required. All older mounting brackets will **not** interchange.

[§]Front Protection Screen AT337084 (17G canopy), AT451135 (26G–60G cab), or AT435404 (26G–50G canopy) required.

[§]Severe-Duty Door 5205 required.

WORKSITE PRO™

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