



Makita Cordless Grease Gun

■ GP001GZ

40V MAX XGT • BL • XPT

Cordless Grease Gun powered by a 40Vmax XGT Li-Ion battery.

Makita GP001GZ is a 40Vmax XGT® cordless grease gun built for high-pressure, high-volume lubrication of heavy machinery, construction equipment and commercial vehicles. Powered by a high-efficiency brushless motor, it delivers up to 350 mL/min flow rate and 69 MPa max pressure for fast and reliable greasing performance.



TECHNICAL

SPECIFICATIONS

Grease Capacity w/ Barrel A
Flow Rate

■ Applicable Grease (NLGI grade)
Max Operating Pressure
Flexible Hose Length
Dimensions (LxWxH)
Net Weight

Cartridge / Bulk: 410 / 455 g
Mode 1: 145 mL/min (5.0 oz/min)
Mode 2: 220 mL/min (7.5 oz/min)
Mode 3: 290 mL/min (10.0 oz/min)
Mode 4: 350 mL/min (12.0 oz/min)
No.0 - No.2
69 MPa (10,000 psi)
120 cm
395 x 112 x 245 mm
4.6 kg (without battery)

USER BENEFITS

- Constant Flow Rate: The integrated constant speed control ensures that grease is discharged at a steady rate regardless of the battery's charge level or external resistance.
- Preset Counter: An LCD status display and preset counter allow for "fixed-quantity discharge," ensuring each joint receives the exact amount of grease required to prevent over-lubrication.
- Variable Speed Control: A variable speed trigger lets the operator manually adjust the flow based on the specific resistance of the grease fitting.
- Air Lock Detection: This feature identifies air pockets in the grease line, allowing the user to clear them quickly and prevent interruptions during critical maintenance.
- Easy Loading: The redesigned housing features a wider opening, making it much faster to replace cartridges or attach bellows-style cartridges compared to previous models.
- Dual LED Job Light: Built-in lights with an independent switch provide clear visibility when working on dark or recessed grease nipples on heavy equipment.
- Extreme Protection Technology (XPT): The tool is engineered with internal seals to channel water and dust away from sensitive components, making it reliable for use in muddy construction sites or dusty farm environments.
- Brushless Motor Longevity: The electronically controlled brushless motor optimizes battery usage for longer runtimes and eliminates carbon brush maintenance.
- Battery Protection: A built-in circuit guards against over-discharging, overheating, and overloading, extending the life of your 40V XGT batteries.
- Fatigue Reduction: By eliminating manual pumping, the tool reduces hand and arm fatigue by up to 75% during extended lubrication cycles.
- Lock-on Button: Supports continuous operation without needing to keep the trigger pulled, which is ideal for tasks requiring large volumes of grease.
- Shoulder Strap & Stand-up Design: Included points for a shoulder strap and a stable base design allow the tool to be placed on flat surfaces or carried comfortably across large jobsites.

Link to Product page - <https://clone.makitauae.com/product/gp001gz/>