

SUPER-CHARGE YOUR PRODUCTIVITY

LD40 LOCKBOLT AND MONOBOLT TOOL



Work smarter,
faster, stronger.
Meet the LD40.

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FEATURES

The LD40 is built for heavy-duty sectors like rail, mining, and heavy transport, delivering high pulling force, fast cycles, and full portability without compressors or hoses. With up to 1,000 installations per charge, it sets a new standard for productivity, reducing downtime and simplifying on-site operations.

- **High-power cordless performance:** 40 kN pulling force for secure lockbolt and monobolt installation; battery-powered for mobility and reduced setup time.
- **Fast, continuous productivity:** installs in under 3 seconds; completes up to 1,000 fasteners per charge.
- **Industrial-grade durability:** rated for 50,000 cycles; built to endure harsh rail, mining, and heavy transport environments.
- **Versatile fastener compatibility:** supports Monobolt, Avdelok, Maxlok, and Avbolt (5/16" and 3/8"); quick nose assembly changes for easy switching.
- **Rapid charging and power management:** 36V 4.0Ah batteries with ≤60 min fast charger.
- **Built-in safety and protection:** includes overload, undervoltage, and temperature safeguards.

BENEFITS

- Increases on-site productivity with cordless, compressor-free operation.
- Reduces downtime through quick cycles and extended battery life.
- Enhances reliability and longevity in demanding industrial conditions.
- Simplifies tool setup and transitions across applications.
- Maintains continuous operation with fast recharging.
- Protects both operator and tool in tough environments.

SPECIFICATIONS

Tool weight: 4kg (without battery)

Installation time: <3 seconds

Pulling force: 40kN

Tool Stroke: 25mm

Placements per battery charge : 1000 (5/16"Maxlok)

Critical component life: 50,000 placements for the gear structure, screw structure and PCB

Battery pack: 36V DC 4.0Ah. Power display function, overload protection. Tool kit comes with 2 batteries as standard

Charger: AC 220–240V. Fast charger as standard – full charging time for a 36V 4.0Ah battery ≤ 60min.

Drive motor: Brushless 36V DC

Other features: Overload protection, undervoltage protection, high temperature protection

INDUSTRIES AND APPLICATIONS

- Rail maintenance and infrastructure
- Mining equipment assembly and repair
- Heavy truck and trailer manufacturing
- Structural steel and fabrication
- Construction and on-site fastening
- Industrial maintenance and field service

PLACING CAPABILITY

Avbolt® 5/16"

Avdelok® 5/16", 3/8"

Maxlok® 5/16", 3/8"

Monobolt® 3/8"

Cordless Power. Industrial Strength. Ultimate Mobility.