

12V Cordless Drill Driver with Electronic Speed Control

This 12V cordless drill driver is designed for drilling and driving screws with precision electronic speed control. It is powered by a lithium-ion battery for extended runtime and comes with a BMC for storage.



Product Overview

Versatile Cordless Power

This 12V cordless drill driver is designed for efficiency and precision in both drilling and screwdriving tasks. Featuring advanced lithium-ion battery technology, it offers a longer runtime with no memory effect, ensuring reliable performance throughout the workday. The compact, lightweight design combined with electronic speed control allows for smooth operation and adaptability in hard-to-reach areas.

Technical Specifications

Core Features

- Spindle automatic locking
- Variable torque regulator
- Electronic speed adjustment
- Step speed selection
- Quick-change attachments

Battery Technology

Li-Ion • No Memory Effect

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|-----------------|-------------------------|
| Power Source | 12V Lithium-Ion Battery |
| Speed Control | Yes |
| Operation Modes | Screwdriving, Drilling |