

Cordless Power Drill with 28N.m Torque

This cordless drill features a 10mm max drilling capacity and operates on a 12/14.4/18V power supply. It is suitable for industrial-grade impact drilling, plate drilling and other operations.



Product Overview

Industrial-Grade Cordless Performance

This versatile cordless power drill is designed for professional applications, offering a maximum torque of 28N.m and a variable no-load speed up to 1350rpm. Its wireless design removes constraints, providing freedom of movement across various job sites. Engineered for durability, it is suitable for industrial-grade impact drilling and plate drilling operations.

Performance Metrics

Key Performance Metrics

28 N.m

Max Torque

1350 RPM

Max Speed

10 mm

Drilling Capacity

Technical Specifications

Operating Voltage	12V, 14.4V, 18V
No-Load Speed Range	0-350 / 0-1350 rpm
Max Drilling Capacity	10 mm
Model Identifier	CD6213

Battery & Power

Battery Capacity	1500 mAh
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Functional Features

Core Features

- Strong power output
- Wireless constraints for portability
- Three-block integration
- Industrial-grade impact drilling

Applications

Suitable Operations

Impact Drilling • Plate Drilling • Industrial Use