

Variable Speed Hammer Impact Drill

This impact drill is designed for drilling and fastening applications. It features a robust motor that delivers high torque and speed for efficient performance in wood, metal, and masonry.



Overview

Professional Performance and Versatility

This variable speed hammer impact drill is engineered for high-performance drilling and fastening across diverse materials, including wood, metal, and masonry. Equipped with a robust motor, it delivers the high torque and speed necessary for demanding tasks while offering a dedicated hammer function for effective concrete drilling. Designed with ergonomics in mind, the tool ensures comfortable handling during long work sessions, making it an ideal choice for professional tradespeople and serious DIY projects.

Technical Specifications

Suitable Materials

- Wood
- Metal
- Masonry
- Concrete

Performance Highlights

1 Enabled

Variable Speed Control

1 Included

Hammer Function

Build Quality

Durable Chuck • Secure Bit Retention

Key Features

Variable Speed Control, Hammer Function, Ergonomic Design, Depth Stop