

Pneumatic Jackhammer

Pneumatic jackhammers are percussive tools used in demolition, construction, and mining. Compressed air drives a piston to strike a chisel, delivering blows to break hard materials like concrete and rock.



Product Overview

High-Performance Pneumatic Jackhammer

This pneumatic jackhammer, also known as an air hammer or pick, is a robust percussive tool engineered for demanding demolition, construction, and mining tasks. Utilizing compressed air to drive a piston, it delivers consistent, high-impact blows to break through concrete, rock, and asphalt with ease. Designed for durability and efficiency, this tool offers an excellent power-to-weight ratio, making it an essential asset for road construction and heavy-duty building demolition projects.

Technical Specifications

Suitable Materials

- Concrete
- Rock
- Asphalt

Model	G10
Primary Applications	Demolition, Road Construction, Underground Mining, Building Demolition
Operating Mechanism	Compressed air-driven piston