

Pneumatic Demolition Jackhammer

This pneumatic jackhammer is designed for heavy-duty demolition, construction, and mining applications. It features a robust air-powered mechanism for efficient impact force and ergonomic T-handle grips for comfortable operation.



Overview

Heavy-Duty Pneumatic Performance

This pneumatic demolition jackhammer is engineered for rigorous use in construction, mining, and heavy-duty demolition projects. It features a robust air-powered mechanism that delivers consistent, high-impact force to handle demanding materials efficiently. Designed with operator comfort in mind, the tool includes ergonomic T-handle grips and integrated springs to dampen vibration, ensuring durability and extended service life in challenging work environments.

Technical Specifications

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|----------------------|----------------------------------|
| Primary Applications | Demolition, Construction, Mining |
| Power Source | Pneumatic (Air-powered) |
| Vibration Dampening | Yes |

Design & Maintenance

Air Ports

- Integrated air inlet
- Integrated exhaust port

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|------------------------|----------------------------|
| Handle Design | Ergonomic T-handle |
| Lubrication Monitoring | Integrated clear reservoir |