

Heavy Duty Geared Head Drilling Machine

This heavy-duty drilling machine features a solid cast iron construction for stability. It has automatic gearwheel lubrication via an oil pump and a coolant tank.



Product Overview

Industrial Drilling Performance

This heavy-duty geared head drilling machine is engineered for precision metal cutting in demanding industrial environments. Featuring robust construction and a sturdy frame, it ensures stability during high-torque operations. Equipped with advanced variable speed control and integrated coolant systems, this machine provides the efficiency and accuracy required for professional drilling tasks.

Technical Specifications

Machine Type	Geared Head Drilling Machine
Application	Industrial, Metal Cutting, Precision Drilling

Key Features

Key Features

- Robust heavy-duty construction
- Variable speed control
- Integrated coolant system
- High-torque geared head design

Models

Available Models
DH 35G • DH 35V