

Metal Casting Ladle with Geared Tilting

This metal casting ladle is designed for precise pouring of molten materials. It features a robust steel frame, a refractory-lined vessel, and a handwheel-operated gearbox for controlled pouring.



Overview

Precision Casting Ladle

This industrial metal casting ladle is engineered for the controlled pouring of molten materials in demanding foundry and metalworking environments. It features a robust, heavy-duty steel frame designed for durability and safety during high-temperature operations. Equipped with a precision handwheel-operated geared tilting mechanism, it allows operators to manage the flow of molten metal with exceptional accuracy and stability.

Design & Construction

Tilting Mechanism	Handwheel-operated gearbox
Vessel Lining	Refractory-lined
Frame Construction	Robust steel

Key Features

Operational Advantages

- Precise pouring control
- High-temperature durability
- Stable geared tilting
- Industrial-grade steel construction

Suitable Materials	Molten Metals, Foundry Casting, Metalworking
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