

60-Ton Electric Metal Ladle

This electric ladle is designed for handling molten metal in industrial settings. It features a robust lifting mechanism, motorized tilting system, and refractory-lined vessel for high-temperature containment.



Product Overview

Industrial Molten Metal Handling

This 60-ton electric metal ladle is engineered for high-temperature industrial environments, specifically designed for the secure handling and pouring of molten metal. Built with heavy-duty steel and a refractory-lined vessel, it ensures durability and thermal containment under demanding conditions. The system features a precise motorized tilting mechanism and geared motor drive to facilitate smooth, controlled pouring operations.

Technical Specifications

Capacity

60 Tons

Load Capacity

Construction

Heavy-duty Steel, Refractory-lined

Operation & Safety

Safety Features

- Emergency stop controls
- Thermal shielding

Drive System

Geared motor drive

Tilting System

Yes