

Elevator Motor for Agricultural Cranes

This elevator motor is designed for agricultural construction machinery, especially cranes. It features a finned body for cooling, a terminal box, and a sturdy base.



Product Overview

High-Performance Elevator Motor

This robust elevator motor is specifically engineered for agricultural construction machinery, including cranes and heavy-duty lifting equipment. Designed for reliability in demanding environments, it features a specialized finned body construction that maximizes heat dissipation and ensures efficient cooling during operation. The unit is equipped with a secure terminal box for safe electrical connections and a reinforced base, providing the stability required for heavy lifting tasks.

Technical Specifications

| | |
|---------------------|---|
| Primary Application | Agricultural Cranes & Construction Machinery |
| Cooling Design | Finned body for enhanced thermal management |
| Mounting | Sturdy base mount |
| Key Features | Heavy Duty, Heat Dissipation, Secure Mounting, Industrial Grade |