

Telescopic Loading Chute for Bulk Material Handling

This telescopic loading chute ensures efficient and dust-free loading of bulk materials into trucks and containers. Its telescoping sections extend and retract to fit various loading heights.



ADDITIONAL IMAGES



Product Overview

Industrial Bulk Material Handling

This telescopic loading chute is designed for the efficient, dust-free transfer of bulk materials such as grain, cement, and wheat. Engineered for high-performance industrial environments, it features an intelligent material level sensor and automatic tracking for precise, automated loading. The system is built to minimize material crushing and dust leakage, ensuring environmental compliance and operational efficiency.

Technical Specifications

Motor Power	2.2 kW
Voltage	110-415V
Working Capacity	50 - 2000 t/h
Dimensions (L*W*H)	3000*1000*3500mm
Weight	350 kg

Operational Features

Key Features

- Intelligent material level sensor
- Automatic material surface tracking
- Manual and automatic operation modes
- Electrical interlock control signal
- Dust-proof design
- Telescopic length adjustable

Cover Material Options	Waterproof Knife Cloth, Dustproof Knife Cloth, High Temperature Resistant, Low Temperature Resistant, Anti-static Cloth
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Compliance & Certification

Certifications

CE • ISO9001-2008 • CQC

After-sales Service

Engineers available to service machinery overseas