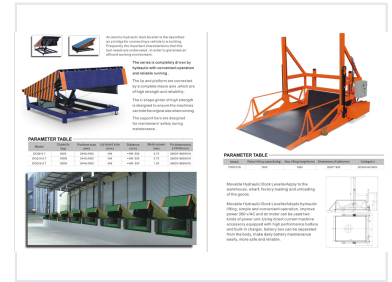


Electro-Hydraulic Dock Leveler for Material Handling

This electro-hydraulic dock leveler acts as a bridge between a vehicle and a building for efficient material handling. It features hydraulic operation and a robust macro axis for high strength and reliability.



Overview

Industrial Electro-Hydraulic Dock Leveler

This electro-hydraulic dock leveler serves as a robust bridge between buildings and transport vehicles, facilitating efficient material handling in warehouses, wharves, and factories. The unit features a high-strength U-shaped girder design and a macro-axis connection between the lip and platform for enhanced structural integrity. Engineered for safety and ease of use, it includes support bars for maintenance and versatile power options including AC 380V or DC motor configurations with portable battery packs.

Technical Specifications

Key Performance Metrics

8000 kg

Min Capacity

12000 kg

Max Capacity

Model Specifications

Model	Capacity (kg)	Platform Size (mm)	Motor (kw)
DCQ8-0.7	8000	2440x1830	0.75
DCQ10-0.7	10000	2440x1830	0.75
DCQ12-0.7	12000	2440x1830	1.5

Operational Features

Safety & Maintenance

- Robust U-shaped girder for structural integrity
- Macro axis lip and platform connection
- Integrated maintenance support bars
- Separable battery box for easy charging and maintenance

Common Applications

Warehouse • Wharf • Factory

Power Supply

380V AC, DC24V