

Crane Mechanical Grab for Material Handling

This mechanical grab is designed for cranes to handle materials efficiently. It features articulated arms and bucket-like scoops, ensuring durability and precise operation in industrial and construction environments.



Overview

Industrial Mechanical Grab

This mechanical grab is engineered for heavy-duty material handling in demanding industrial and construction environments. Featuring a robust design with multiple articulated arms and bucket-like scoops, it ensures efficient and precise operation. The unit is constructed from durable metal components and is designed for reliable suspension via heavy-duty cables.

Technical Details

Key Design Features

- Multiple articulated arms
- Bucket-like scoops
- Heavy-duty cable suspension

Finish

Orange

Primary Application

Industrial, Construction, Material Handling

Material Composition

Robust metal components