

Hydraulic Multi-Tine Grapple for Excavators

This hydraulic grapple is designed for excavators and cranes to handle materials like scrap metal and demolition debris. Its robust hydraulic system ensures precise control and strong gripping power for efficient material handling.



Product Overview

Heavy-Duty Hydraulic Multi-Tine Grapple

This hydraulic multi-tine grapple is engineered for high-performance material handling in demanding industrial environments. Designed for seamless integration with excavators and cranes, it utilizes the carrier's hydraulic system for precise opening, closing, and rotation control. Its robust multi-tine design is ideal for efficiently loading and clearing bulk materials such as scrap metal, building waste, mud, and gravel.

Technical Specifications

Lifting Capacity

2 t

Minimum Capacity

10 t

Maximum Capacity

Number of Jaws

6 tines

Suitable Applications

Building Sites, Stockyards, Demolition, Scrap Metal Handling, Waste Management

Design & Construction

Key Features

- Integrated hydraulic rotation mechanism
- Multi-tine design for minimal spillage
- Replaceable wear parts
- Compatible with various carrier machines

Material Composition

High-strength steel