

Cement Mixing Bucket Attachment for Construction Machinery

This cement mixing bucket is designed for efficient on-site mixing of cement and similar materials. It is equipped with a robust mixing chamber and a quick-attach system for easy mounting on skid-steer loaders or compact track loaders.



ADDITIONAL IMAGES



Overview

Versatile Cement Mixing Solution

This cement mixing bucket attachment is designed for high-efficiency on-site mixing in confined construction environments. Its compact volume and powerful hydraulic drive make it ideal for workshops, pipeline construction, and narrow job sites. By reducing manual labor and streamlining material handling, this attachment significantly lowers operational costs while improving overall project efficiency.

Key Features

Key Benefits

1 Sealed
Low Pollution

100 %
Space Efficient

Operational Advantages

- Compact volume with high power output
- Excellent sealing to reduce environmental pollution
- Flexible installation and convenient movement
- Safe and reliable operation in narrow spaces

Technical Design

Drive System

Top-Mounted • Hydraulic Drive • Heavy-Duty Steel

Mixing Mechanism

Hydraulically powered mixing auger with a robust cylindrical chamber

Discharge System

Hydraulic cylinder for controlled material discharge

Compatibility & Application

Ideal Application Sites

- Workshops
- Pipeline construction
- Foundation work
- Concrete pouring
- General material handling

Compatible Machinery

Skid-Steer Loaders, Compact Track Loaders, Excavators, Compact Construction Machinery

Mounting Type

Quick-attach system for easy mounting