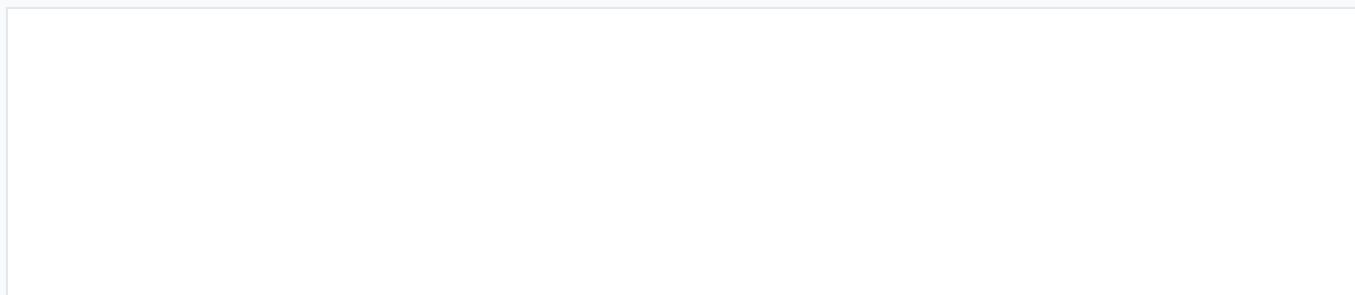


Excavator Log Grapple

Excavator grapple for 4-9 ton excavators with 360-degree rotation. It is suitable for large-scale port timber handling, eucalyptus handling, bamboo handling, and sugarcane handling.



Overview

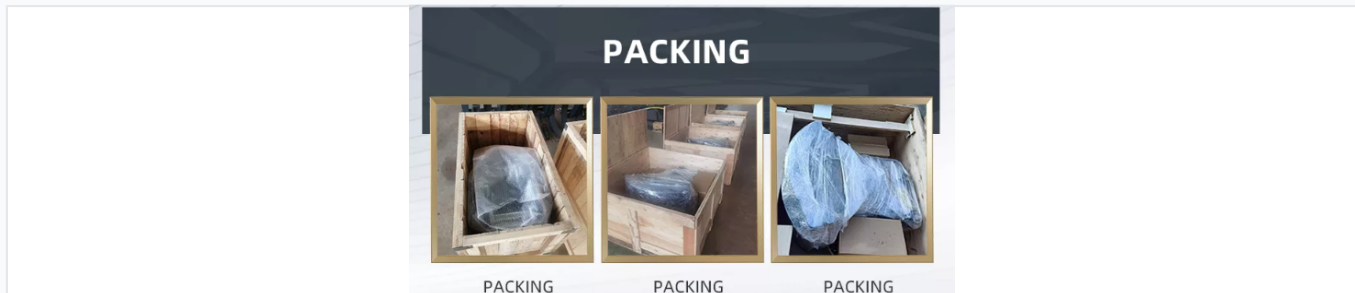


The WYJ-90P log grapple features advanced hydraulic rotation and flexible clamping technology for superior material handling.

High-Performance Hydraulic Log Grapple

This professional-grade log grapple is engineered for high-efficiency timber handling and material processing. Designed for seamless integration with 4-9 ton excavators, it features a 360-degree rotation system and a robust hydraulic clamping mechanism. Its durable construction ensures reliable performance in demanding environments like port timber handling, forestry, and agricultural operations.

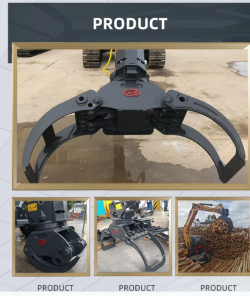
Technical Specifications



Each unit is securely packed in protective wooden crates to ensure safe delivery and prevent damage during transit.

Model	WYJ-90P
Weight	350 kg
Compatible Excavator Range	4 - 9 tons
Working Pressure	16 - 21 MPa

Performance Features



Designed with high-strength steel and reinforced tines, this grapple offers precise control and durability for forestry and logging operations.

Rotary Drive Type	Vertical straight tooth, hydraulic brake
Clamp Drive Type	Bunching type, single cylinder and double connecting bar

Applications

Typical Applications	Port Timber Handling, Eucalyptus Handling, Bamboo Handling, Sugarcane Handling, Demolition
-----------------------------	--

Product Details

Also Known As

- Excavator Grapple
- Log Grab
- Demolition Grab
- Excavator Attachment