

Operator Cabin for Heavy Machinery

This operator cabin is designed for use in heavy machinery, including excavators, cranes, and forklifts. It provides a safe and comfortable operating environment with robust construction and enhanced visibility.



ADDITIONAL IMAGES



Product Overview



Durable and weather-resistant enclosures ready for installation on various vehicle platforms.

High-Performance Operator Cabin

This operator cabin is engineered for durability and ergonomic comfort in demanding heavy machinery environments. Featuring robust construction and advanced electrical integration, it offers a customizable solution tailored to the specific needs of excavators, cranes, forklifts, and agricultural equipment. With a focus on operator safety and visibility, our cabins ensure reliable performance across diverse industrial and construction applications.

Compatibility & Applications



Robust construction and ergonomic interior design suitable for multiple machinery types.

Compatible Machinery

Excavator, Earthmover, Crane, Forklift, Paver, Rotary Drilling Rig, Pile Driver, Loader, Road Roller, Harvester, Silage Machine

Technical Features



Modular cabin design allowing for customization and adaptation to specific equipment requirements.



Designed to provide a safe and comfortable environment, improving operator productivity.

Electrical System

- Imported KET connectors
- Customizable electrical design
- Integrated monitor/LCD display
- Integrated meter cluster

Included Assemblies

Cabin Structure • Operator Seat • Steering Column Assembly • Instrumentation

Quality & Standards

Design Philosophy

- Integrity
- Truth-seeking
- Innovation
- Teamwork
- Responsibility

R&D Experience

10 Years