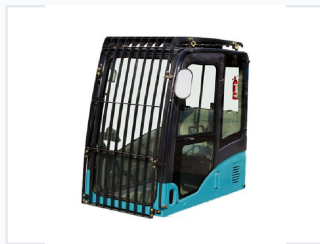


# Operator Cabin for Construction Machinery

This operator cabin is suitable for various engineering machinery, including earthmovers, cranes, forklifts and pavers. It provides a safe and comfortable operating environment for equipment operators.



## ADDITIONAL IMAGES



## Overview



A variety of operator cabins designed for construction, mining, and industrial machinery.

### Professional Operator Cabin Solutions

Our operator cabins are engineered for a wide range of heavy machinery, providing a robust and safe environment for professional operators. Designed with high-strength materials and reinforced frames, these cabins ensure maximum protection and durability in demanding construction and industrial settings. We focus on ergonomic design and superior visibility to enhance operational efficiency across various equipment types.

#### Compatible Machinery Types

Excavators, Cranes, Forklifts, Earthmovers, Pavers, Loaders, Road Rollers, Harvesters, Rotary Drilling Rigs

## Technical Features



Cabins feature robust construction and optimized visibility for enhanced safety.

### Safety & Protection

- Protective roll cage structure
- Reinforced safety glass windows
- Integrated fire extinguisher
- Weather-resistant enclosure
- High-strength frame construction

### Electrical Systems

- Independent R&D electronic monitor instrumentation
- Imported KET wiring harness connectors
- LCD Display/Monitor integration
- Stable and reliable meter clusters

### Operator Environment

- Ergonomic control layout
- Climate control options
- Optimized visibility design
- Integrated side mirrors
- Comfortable seating and steering column assembly

## Manufacturing & Service



High-quality materials ensure long-lasting performance in demanding environments.

### Service Highlights

Custom Electrical Schemes • Rapid Communication • Technical R&D Support • OEM Compatibility

### Customization

Yes