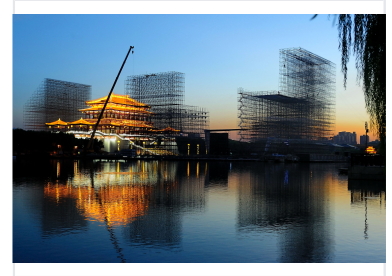


Modular Steel Shoring System for Construction

This modular steel shoring system is designed for heavy-duty construction applications, providing stability and load-bearing capacity. Its adaptable design allows for easy assembly and use in various building geometries.



ADDITIONAL IMAGES



Product Overview

Professional Modular Shoring System

The Crab 60 is a heavy-duty modular scaffolding solution engineered for high-load requirements in industrial, commercial, and infrastructure projects. Featuring a robust steel tube construction, the system provides reliable support for concrete formwork, bridge construction, and highway infrastructure. Its intuitive design allows for flexible assembly, enabling right-angle attachments and adaptable horizontal positioning to suit complex structural geometries.

Technical Specifications

Load Capacity

60 kN

Single Pole

Scaffolding Tube Diameter

60 mm

Stirrup Interval

500 mm

Features & Compatibility

Core Advantages

Heavy Duty, Modular Design, Wedge Clamp System, High Stability, Flexible Rotation, Corrosion Resistant

Horizontal Angle Adjustment

0 to 90 degrees

Applications

Primary Applications

- High-rise Building Construction
- Bridge Infrastructure
- Highway Construction
- Industrial Formwork Support
- Commercial Shuttering