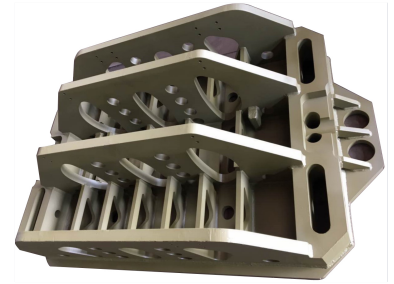
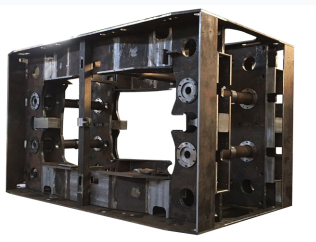


Welded Steel Machinery Frame

This heavy-duty welded steel frame is designed for industrial machinery applications. The robust structure features multiple mounting points and is engineered for high load-bearing capacity.



ADDITIONAL IMAGES



Product Overview

Industrial Welded Machinery Frame

This heavy-duty welded steel frame is engineered for high load-bearing applications in demanding industrial environments. Constructed from thick steel plates and beams, it offers exceptional structural stability and durability. The versatile design includes multiple mounting points, circular flanges, and strategic cutouts to facilitate seamless component integration.

Manufacturing Processes

Production Capabilities

- Flame Cutting
- Welding
- Machining
- Sand Blasting
- Painting

Material and Finish

Material Characteristics

High-grade Steel, Metal Alloy, Corrosion Resistant, Protective Coating

Technical Specifications

Structural Features

1 High

Load-bearing Design

2 Multi-tiered

Structural Layers