

Hydraulic Engineering Entrance Gates

These entrance gates are designed for hydraulic engineering projects. The structure includes a gallery with a unique roof and a control tower.



Product Overview

Modern Hydraulic Infrastructure

These hydraulic entrance gates represent a state-of-the-art solution for complex water management requirements. The design incorporates a long gallery with glass-walled architecture to ensure functionality and operational visibility. Optimized for industrial applications, the system balances structural durability with high-performance water regulation capabilities.

Technical Specifications

Key Operational Components

- Gallery-style viewing passage
- Water flow regulation mechanism
- Integrated control tower structure
- High-transparency glass cladding

Construction Style

Hydraulic Engineering, Modern Industrial, Geometric Design