

Portable Steel Truss Bridge

This is a portable steel bridge designed for rapid deployment. Over 12,000 MT have been erected in South Asian countries since the 1990s.



Product Overview

Industrial Steel Truss Bridge

This portable steel truss bridge is engineered for robust performance in demanding transportation infrastructure environments. Its interconnected steel framework provides high structural rigidity and significant load-bearing capacity, making it suitable for supporting heavy vehicles like buses. Designed for efficiency and reliability, this bridge solution offers a durable option for temporary or permanent site crossings.

Technical Specifications

Material Composition	High-strength structural steel
Structural Design	Truss bridge

Key Features

Primary Applications	Transportation Infrastructure, Heavy Vehicle Crossing, Portable Assembly
----------------------	--------------------------------------------------------------------------

Performance

Load Metrics

1 Bus-rated

Vehicle Compatibility