

Railway Wheelset Dismounting Machine

The wheelset dismounting machine is designed for removing wheelsets from railway rolling stock. It utilizes a hydraulic system to apply controlled pressure, ensuring safe and efficient separation of wheels from axles.



Overview

Professional Railway Maintenance Solution

This heavy-duty Railway Wheelset Dismounting Machine is engineered for the efficient and safe separation of wheels from axles in professional rail maintenance environments. It utilizes a high-precision hydraulic system to apply controlled pressure, ensuring damage-free dismounting across diverse wheelset configurations. Equipped with advanced safety features including emergency stops and protective guards, it is an essential asset for railcar repair shops and large-scale manufacturing facilities.

Technical Specifications

Primary Applications

- Railcar repair shops
- Wheelset manufacturing facilities
- Railway maintenance depots

Design Features

Adjustable Supports • Clamping Mechanisms • Precision Control Panel

Operation Mechanism

Hydraulic Pressure

Safety Systems

Emergency Stop, Protective Guards, Hydraulic Control