

Heavy Machinery Rigger Skates

Rigger skates are specialized moving tools designed for heavy machinery and equipment. They feature a swivel top and multiple wheels for even weight distribution and smooth relocation.



Product Overview

Industrial Moving Solutions

These heavy-duty rigger skates provide a reliable solution for moving large machinery and industrial equipment with precision. Engineered for long-term use, the skates feature robust construction and multiple wheel options, including nylon, polyurethane, and steel, to ensure smooth weight distribution across various surfaces. They are an essential tool for facilities managers and industrial teams tasked with complex machinery relocation and heavy load handling.

Technical Features

Expected Service Life

20 years

Minimum Operational Life

Available Wheel Materials

Nylon, Polyurethane, Steel

Application

Primary Applications

- Machinery relocation
- Heavy equipment transport
- Industrial floor load movement

Supported Skate Configurations

- Steerable machinery skates
- Mounted roller skids
- Rotating moving dollies
- Veered moving skates