

NAMSON

ELECTRIC WIRE ROPE HOIST WITH ELECTRIC I-BEAM MONORAIL TROLLEY

Model: EH2000KG | Capacity: 1,000 / 2,000 kg | Supply: 220V AC

PRODUCT DESCRIPTION

The NAMSON EH2000KG Electric Wire Rope Hoist with Electric I-Beam Monorail Trolley is designed for lifting, lowering and horizontal movement of heavy loads in industrial material-handling applications. The system combines an electric wire rope hoist with a powered I-beam monorail trolley, providing efficient load positioning along a suitable I-beam track. It is suitable for workshops, warehouses, fabrication facilities, construction sites and other industrial environments.

TECHNICAL SPECIFICATIONS

Specification	Details
Brand	NAMSON
Model	EH2000KG
Product Type	Electric Wire Rope Hoist with Electric Monorail Trolley
Lifting Capacity	1,000 / 2,000 kg
Maximum Capacity	2,000 kg
Power Supply	220V AC
Hoist Type	Electric Wire Rope Hoist
Trolley Type	Electric I-Beam Monorail Trolley
Trolley Movement	2-Way Electric Travel
Lifting Medium	Steel Wire Rope
Beam Compatibility	I-Beam / I-Section Monorail
Operation	Electrically Powered
Main Components	Wire Rope Hoist, Electric Trolley, Hook, Wire Rope and Controls
Typical Applications	Workshops, warehouses, construction, fabrication and industrial material handling

KEY FEATURES

- Up to 2,000 kg lifting capacity.
- Electric wire rope hoist for industrial lifting applications.
- Electric I-beam monorail trolley for powered horizontal movement.
- 2-way electric trolley travel.
- 220V AC power supply.
- Suitable for lifting and positioning heavy industrial loads.
- Suitable for workshops, warehouses, fabrication and construction applications.

Note: This datasheet is prepared from the product information provided. Technical values such as lifting speed, trolley speed, rope diameter/length, motor power, duty class, dimensions, net weight and beam flange range were not specified and should be confirmed

from the manufacturer's official documentation before final technical approval.