ER2 Series



The ER2 Series combines advanced hoist technology with easy maintenance and outstanding durability. A wide range of options helps you raise productivity.

Overview



ER2

The ER2 Series combines advanced hoist technology with easy maintenance and outstanding durability. A wide range of options helps you raise productivity.

ER2 with trolley / pillar-type control



ER2M – motorized trolley



ER2SG – geared trolley



ER2SP – plain push trolley



CDER2 – ergonomic pillar-type control

Motorized



Motorized trolley (MR2)

Bearings built into the wheels let the trolley run smoothly through the tightest curve radii, delivering excellent travel performance with effective derailment prevention.

Manual



Plain trolley (TSP)

- Designed for smooth, easy travel.
- Stoppers protect against impact with rail end stops and prevent falling off the rail.
- Wheel flanges also help prevent derailment.
- For light-duty, manually operated applications.



Geared trolley (TSG)

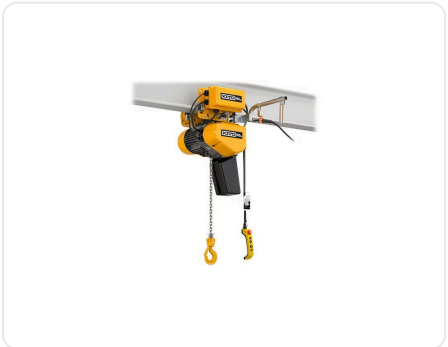
- Designed for smooth, precise travel.
- Stoppers protect against impact with rail end stops and prevent falling off the rail.
- Wheel flanges also help prevent derailment.
- For precise positioning with a hand chain.



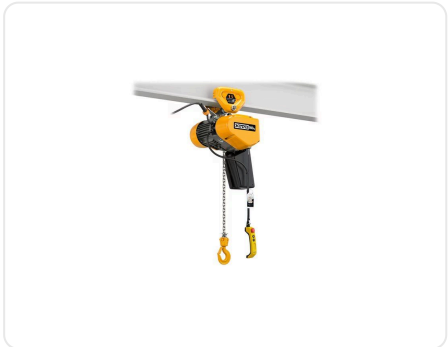
EQ

The EQ Series hoist is equipped with an inverter. By making full use of inverter functions, such as replacing mechanical control with electrical control, the hoist body is lighter and more compact while remaining rugged and efficient.

EQ with trolley



EQM – motorized trolley



EQSP – plain push trolley



Motorized trolley (MR2Q)

Bearings inside the wheels provide quiet, stable travel through small-radius curves while improving travel performance and limiting derailment.



Plain push trolley (TSP)

- Designed for light, smooth travel.
- Stoppers protect against impact and derailment from the rail.
- Wheel flanges limit derailment.
- Suitable for light loads and manual operation.

Contact us for consultation and a quotation

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Specifications may vary with the ordered configuration. Please contact FullSharp for exact details.