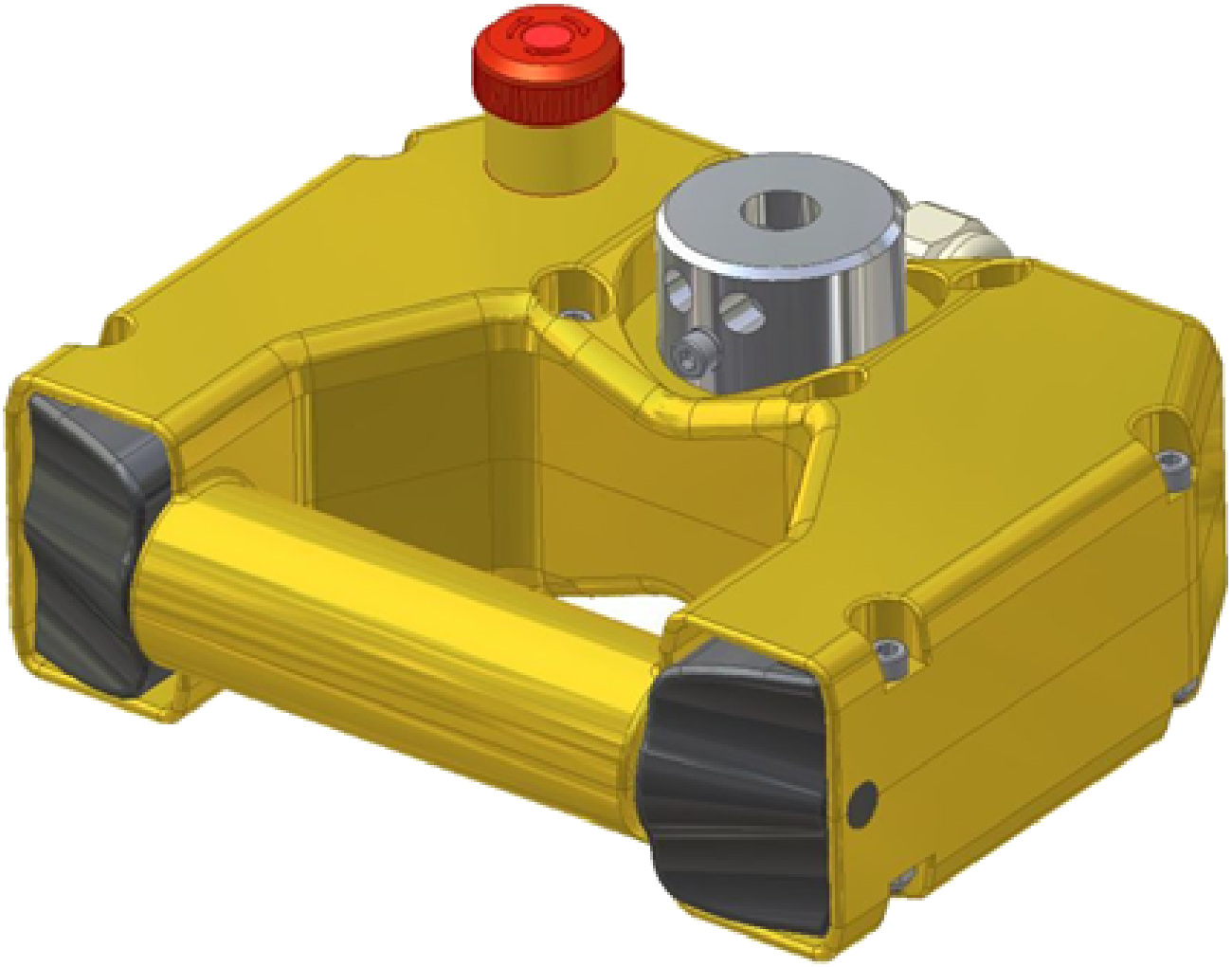
GIS HANDY ELECTRIC CHAIN HOISTS (125–500 KG)



GIS Handy series electric chain hoists are designed for fast and precise load handling in industrial environments. The series includes two models, a conventional chain model and a telescopic model, offering an ergonomic and efficient solution for repetitive lifting work.







PRODUCT DESCRIPTION

Features

- One-hand control: The control unit is permanently connected to the load handling device, allowing the load to be lifted and guided with one hand.
- Precise load positioning: On the telescopic model, an additional guide tube stabilises the lifting movement for very precise load positioning.

- Suitability for off-centre loads: The telescopic model in particular is suited to handling off-centre loads.
- Versatile installation options: Compatible with articulated jib cranes and GISKB light crane systems.

Technical data

Lifting capacities:

- GPMH250: 125 kg
- GPH500: 250–500 kg
- GPHT500 (telescopic model): up to 250 kg
- Lifting height: 1.2 / 1.5 / 2 m (standard)
- Motor: 3-phase motor, 2 lifting speeds
- Control voltage: 42 V
- Protection class: IP65
- Brake: DC spring-loaded brake
- Overload protection: Adjustable slip clutch

Accessories and options

- Frequency inverter
- Different voltage options
- Load handling devices for off-centre loads
- Operating hours counter
- Motor temperature monitoring

- Manual brake release
- Slack chain detection

Applications

GIS Handy hoists are especially suited to:

- Engineering workshops
- Assembly lines
- Workstations that need fast and precise load positioning
- Handling off-centre loads

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