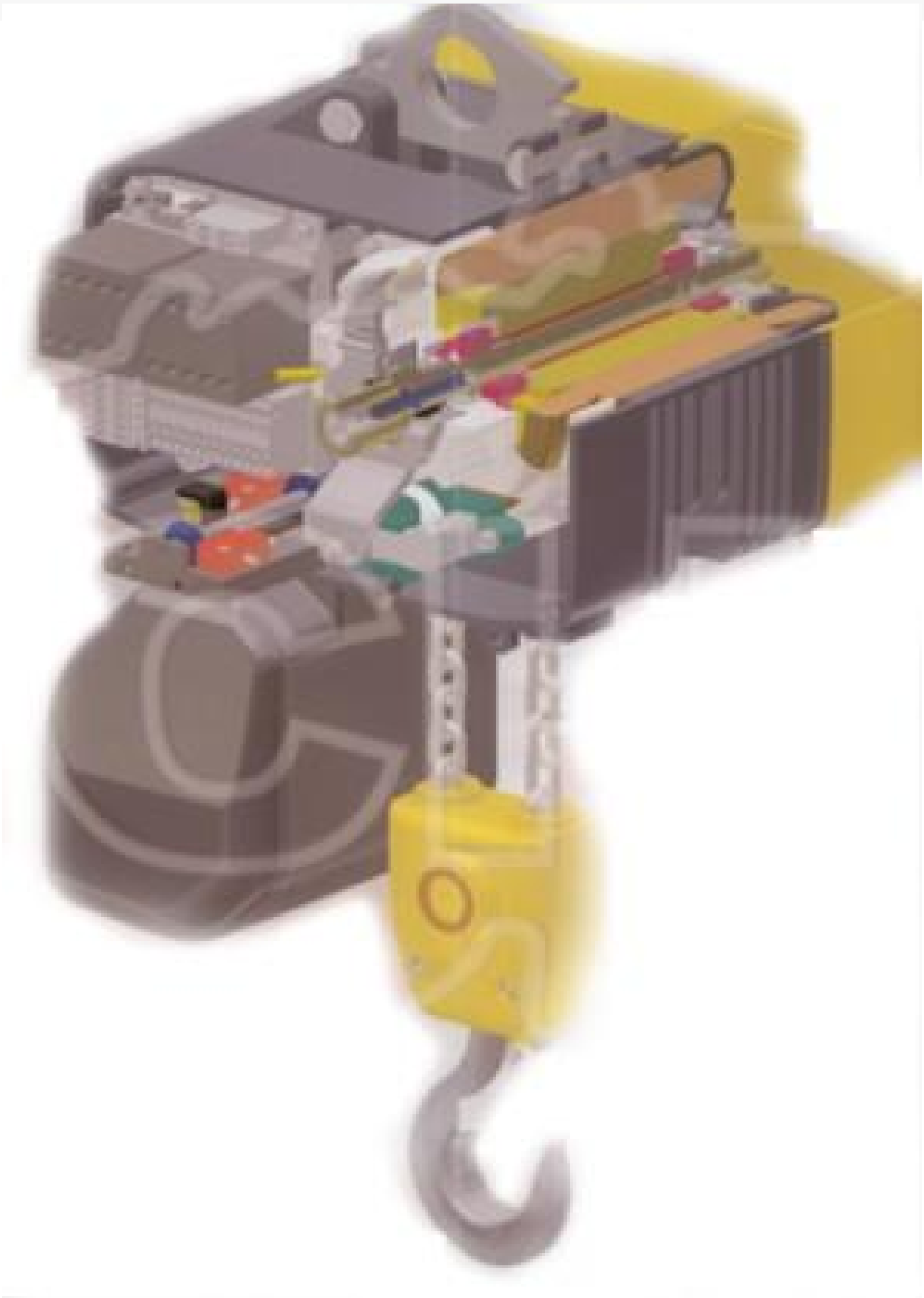
GIS GPK LOW-HEADROOM ELECTRIC CHAIN HOISTS (125–4000 KG)



GIS GPK is a low-headroom electric chain hoist for sites where the lifting height must be used as efficiently as possible. It suits low spaces, workstations and crane tracks.









PRODUCT DESCRIPTION

See also: GIS GP electric chain hoists, GIS GPFU hoists and GIS trolleys.

Features

- Compact design: especially suited to low spaces with limited lifting height.
- Adjustable lifting lug spacing (dimension a): lets the hoist be adapted to different installation requirements.
- Easy maintenance: polygonal shafts allow quick and easy servicing without special tools.
- Safety: adjustable upper and lower limit switches, DC spring-loaded brake and slip clutch as overload protection.
- IP65 protection: protects against dust and splashing water, also suitable for outdoor use.

Technical data

Lifting capacities:

- GPK500: 500 / 1000 kg
- GPK1000: 1000 / 2000 kg

Voltage options:

- 3 × 400 V / 50 Hz
- 3 × 230 V / 50 Hz
- 1 × 115 V / 50 Hz
- 1 × 230 V / 50 Hz

Motor options:

- 3-phase motor: single or dual speed
- 1-phase motor: single speed
- Control voltage: 42 V AC
- Suspension: eye suspension (hook optional)
- Protection class: IP65
- Brake: DC spring-loaded brake
- Overload protection: adjustable slip clutch

Accessories and options

- Motorised trolley
- Frequency inverter control
- Radio control
- Special voltages
- Additional upper and lower limits
- Operating hours and start counter
- Motor temperature monitoring
- Manual brake release

- Special greases for low temperatures or the food industry

Applications

GIS GPK low-headroom electric chain hoists are especially suited to:

- Industrial halls with low ceiling height
- Warehouses and logistics centres
- Engineering workshops and production lines
- Construction sites and other spaces with limited lifting height

Download here: ***GIS GP hoist brochure***

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