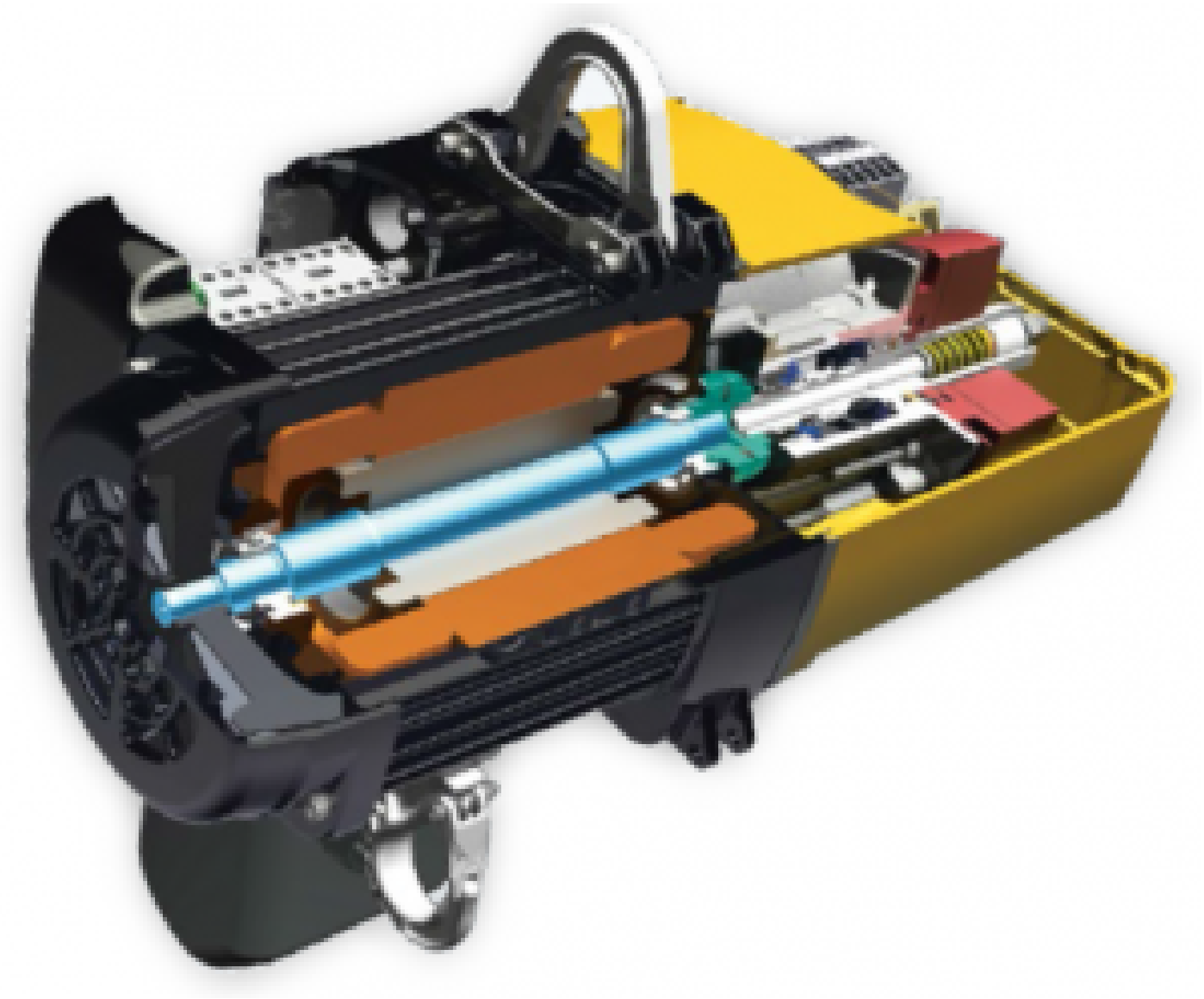
GIS GP ELECTRIC CHAIN HOISTS – EFFICIENT AND DURABLE LIFTING UP TO 8,000 KG



GIS GP electric chain hoists offer a quiet and reliable lifting solution for demanding industrial needs. IP65 protection, 3-year warranty and lifting capacity up to 8,000 kg.



PRODUCT DESCRIPTION

See also: GIS GPK low-headroom electric chain hoists, GIS GPFU stepless variable-speed hoists, GIS GP ATEX hoists and GIS GHF/GMF trolleys.

GIS GP electric chain hoists – a reliable solution for demanding industrial environments

GIS GP series electric chain hoists offer an efficient, safe and long-lasting solution for industrial lifting needs. Made in Switzerland, these electric chain hoists are designed to withstand demanding conditions and meet the highest quality and safety standards.

key features of the electric chain hoists

- **Reliability and durability**: 3-year manufacturer's warranty and a safety factor of at least 8 for the load chain (DIN EN 14492 A5, ISO M5).
- **Quiet operation**: The electric chain hoists are designed to reduce noise in the working environment.
- **Easy maintenance**: Polygonal shafts allow servicing without special tools.
- **IP65 protection class**: Protects against dust and splashing water – also suitable for outdoor use.
- **Ergonomic control**: 42 V control voltage, emergency stop and external strain relief improve operating safety.

Technical data – GIS GP electric chain hoists

- **Lifting capacities**: 320 kg – 8 000 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 available)
- **Standard lifting height**: 3 m (other heights available)
- **Control cable length**: 1.8 m (other lengths available)
- **Brake**: DC spring-loaded
- **Overload protection**: Adjustable slip clutch

Customisable electric chain hoists – versatile options

GIS electric chain hoists can be customised for different applications with options such as:

- Synchronised lifting
- Low-headroom models
- Stainless steel versions
- ATEX-approved models for explosive atmospheres
- Frequency inverter control
- Radio control
- Special voltages

Applications

GIS GP series electric chain hoists suit a wide range of industries:

- Engineering workshops
- Construction industry
- Logistics and warehousing
- Wind turbines
- Food industry

More information and technical data can be found in the manufacturer's brochure: ***9500_9103_11 Brochure_GP_FI***
Link to the manufacturer's website: ***gis-ag.ch chain hoists and trolleys***

GIS GP electric chain hoists with 2 and 1 chain falls


GIS
GIS
250 kg