

- 1 Automatic lubrication device – reduces maintenance costs.
- 2 Excellent driving properties: only 74 dB as well as smooth, quiet running.
- 3 Level door claddings and screens which are perfectly adjusted to the respective project: Galvanised or made of 316 stainless steel.



GEDA[®]
ORIGINAL



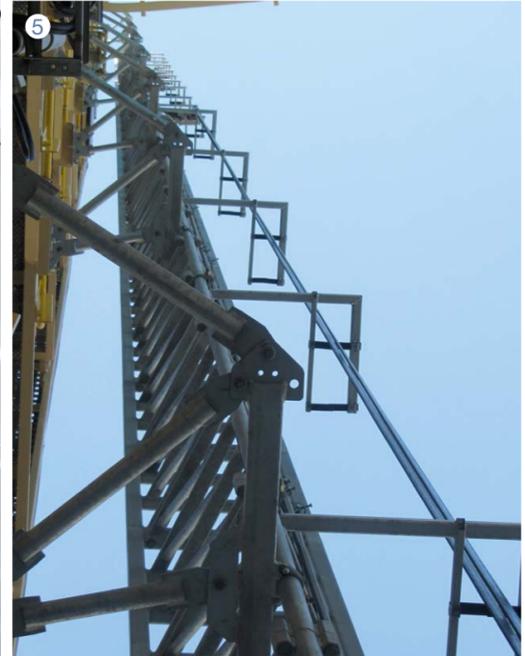
▷ Innovations
▷ Know-how
▷ Up-to-date production technologies



GEDA[®]
ORIGINAL



GEDA[®]
World-wide competence



GEDA[®]
SH
RACK & PINION
ELEVATOR

- 4 High quality cabin finish. Escape ladder, emergency phone, cables and other electrical components are safely stowed away behind panels. Thus the entire cabin can be used without any restrictions.
- 5 Patented flat cable system prevents the corkscrew effect.

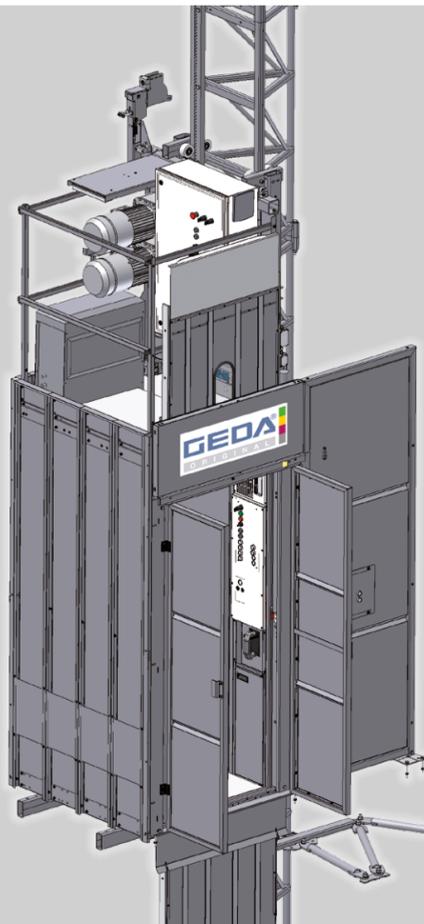
Your dealer:

GEDA[®]
ORIGINAL

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Fax +49 (0) 906 9809-50
info@geda.de
www.geda.de



Rack and pinion elevator for industrial use



The GEDA SH Range:

- ▷ Varied product range of standard models – including ex-protection and stainless steel variants
- ▷ Custom made elevators available
- ▷ High quality finish
- ▷ Patented flat cable system
- ▷ Engineered and produced in Germany

GEDA stands for:

- ▷ Competent support during the entire project phase
- ▷ Professional, project-specific documentation
- ▷ Decades of experience in rack and pinion elevators
- ▷ Worldwide service network
- ▷ Certified by international authorities

GEDA SH 1000

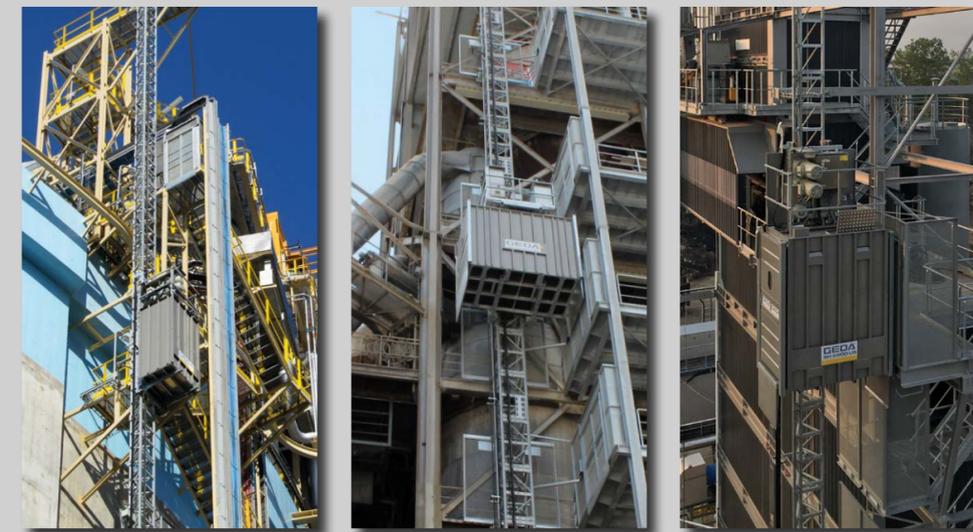
Load capacity 1000 kg
 Car size 1100 x 1680 mm
 Lifting speed up to 60 m/min
 Lifting height 200 m



Rack and pinion elevator for industrial use

GEDA rack and pinion elevators vs. conventional rope hoists:

- ▷ Specially developed for rough field service in the industry
- ▷ No enclosed shaft required
- ▷ Machine room is not required
- ▷ Suitable for outdoor use in extreme climatic conditions
- ▷ Fast and cost-effective installation



GEDA
 Standard solutions:

- | | |
|---------------------|---------------------|
| GEDA SH 400 | GEDA SH 1500 |
| GEDA SH 500 | GEDA SH 2000 |
| GEDA SH 800 | GEDA SH 2500 |
| GEDA SH 1000 | GEDA SH 2700 |
| GEDA SH 1250 | GEDA SH 3200 |



www.geda.de/en/solutions/industry

