

CYBER-SECURE GOODS LIFTS FOR DATA CENTRES

in accordance with the EU
Machinery Regulation 2023/1230



SKG goods lifts for data centres

In data centres, every safe transport route counts. Our SKG goods lifts have long since met all the criteria for the highest level of safety.

SKG reliably delivers technology, spare parts and supplies to their destination – and is designed to meet the specific requirements of sensitive IT infrastructures.

SKG cybersecurity in accordance with the EU Machinery Regulation 2023/1230

SKG goods lifts prevent unauthorised access by hackers and external parties. Particularly in security-critical operating environments such as data centres, the successful implementation of EU Regulation 2023/1230 represents a significant enhancement to the security framework.

Experience and quality in goods lifts

- Decades of experience in lift manufacturing
- Renowned for reliable goods lifts
- Lifts of any size, tailored to your specifications
- Easy installation and maintenance
- Type examination by TÜV SÜD, Germany
- Complies with the European standard EN 81-31
- The professional lift solution for data centres

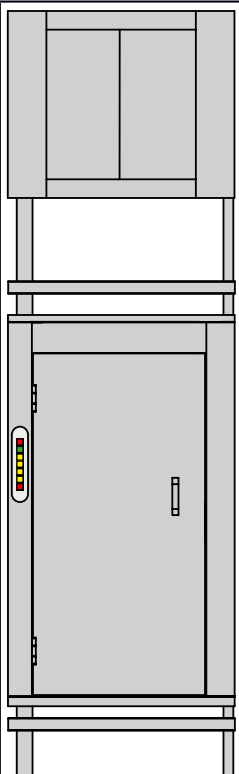


SKG ISO-L

Cyber-secure

Load capacity 300 to 500 kg

Unattended operation

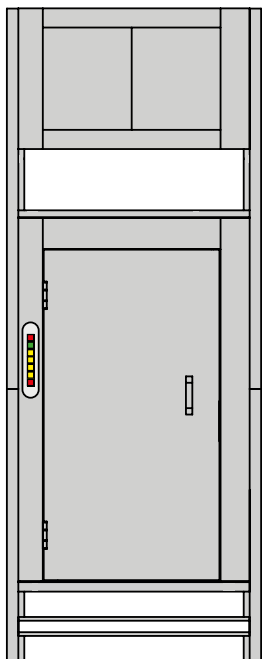


SKG ISO-MAX

Cyber-secure

Load capacity 300 to 2000 kg

Unattended operation

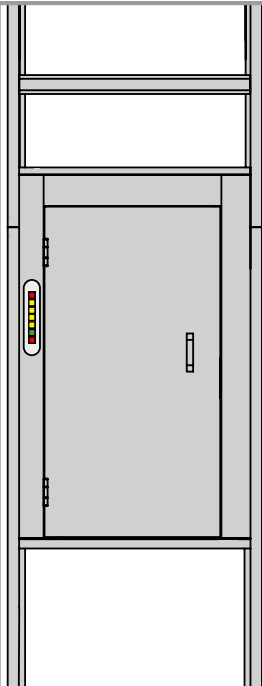
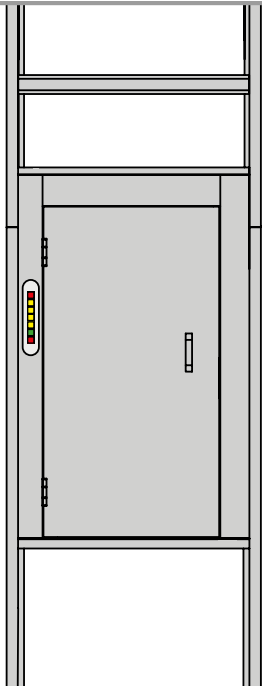
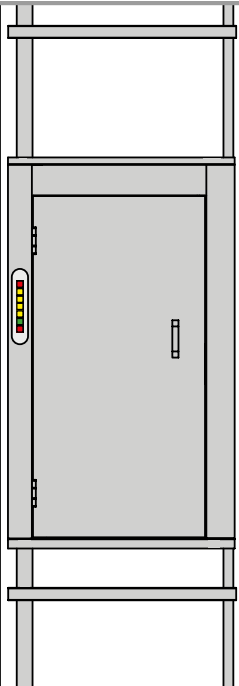
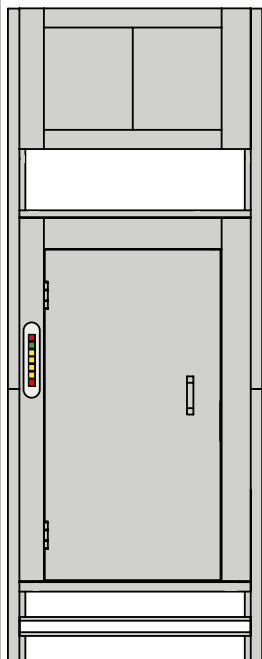


SKG ISO-PE EASY

Cyber-secure

Load capacity 750 to 2000 kg

Operated by an attendant





Thomas Lemaire

Sales Manager
Metallschneider GmbH

Phone 02948 9480-15
t.lemaire@metallschneider.de

XK.0077.E
16.10.2026

**SKG ISO-PE EASY
cyber-secure
goods lift**

with type examination
and in accordance with
the EU Machinery
Regulation 2023/1230



Metallschneider GmbH
Mühlenfeld 22
33154 Salzkotten
GERMANY

METALLSCHNEIDER *Quality since 1881*
SERVICE LIFTS & METAL CONSTRUCTIONS

Phone +49 (0)2948 9480-0
info@metallschneider.de

www.metallschneider.de