

GS-100 sliding-door drive

Reliable and economical – for almost all applications



The focus on the essential drive functions means that highest qualities are achieved at optimum price-performance ratios.

The modular design provides for time-saving installation and maintenance.

Clear and simple start-up and operation.

The use of large rollers guarantees smooth and quiet running and also durability.

The drive is type-tested by TÜV and certified to EN 16005. It therefore complies with current European standards.

High Efficiency
through focusing on basic functions

Fast Opening
Opening speeds of up to 0.9 m/s

Simple Installation
thanks to pre-assembled drive unit

Easy Start-up
through plug and play

Reliability
proven in a durability test of over one million cycles

Profitability
through outstanding price-performance ratio

Excellent Quality
with tried-and-tested drive components

Made in Germany

GS-100 Kit



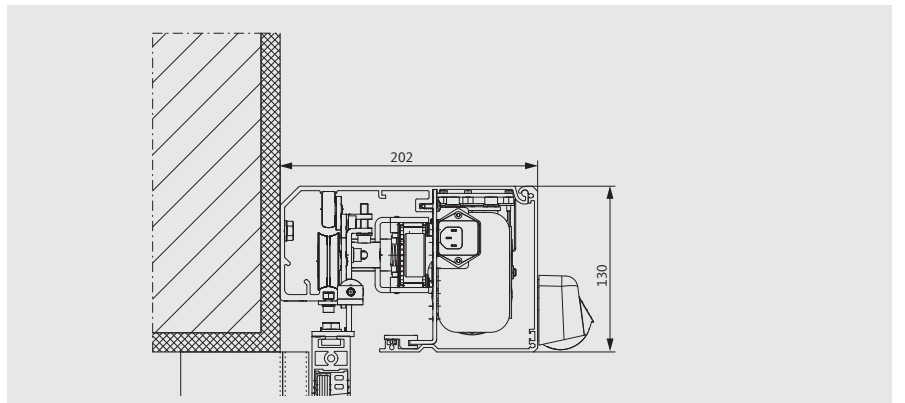
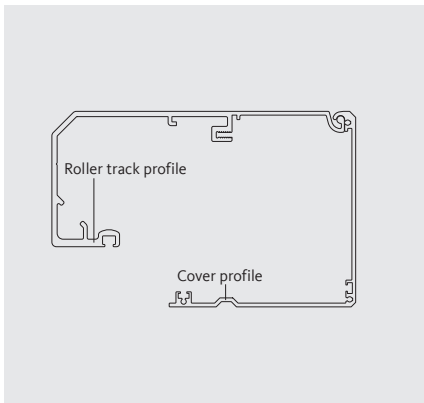
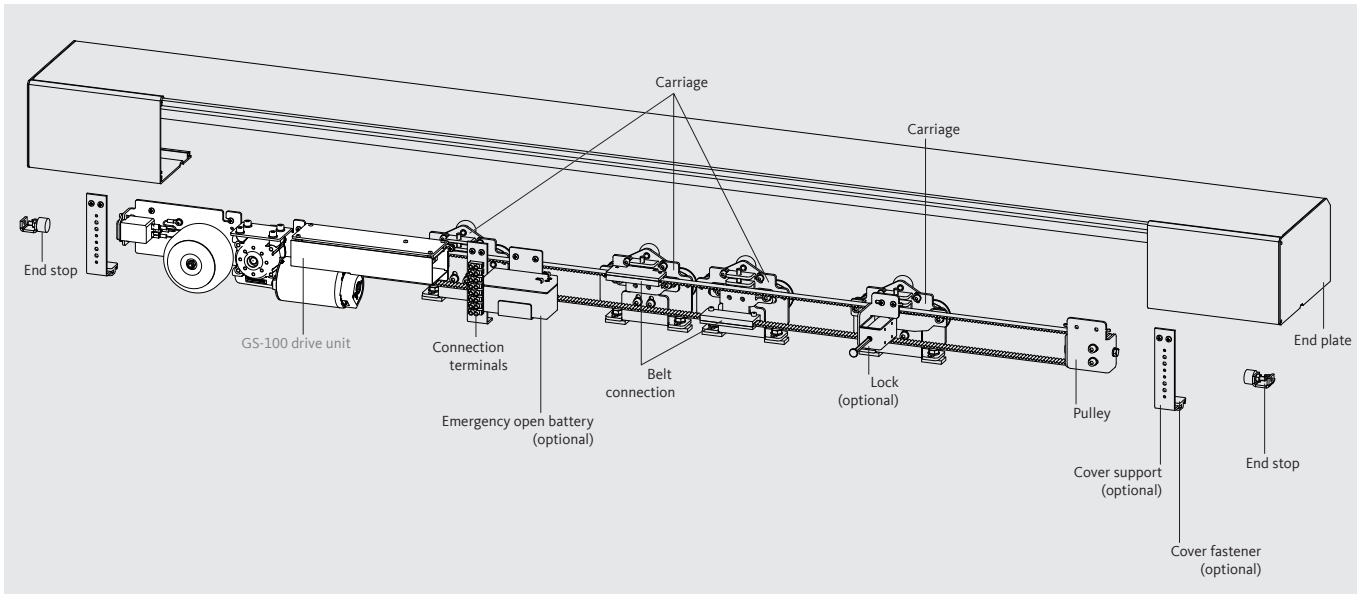
Options	
Article number	Description
A-8007210	Cover Kit consisting of: – Cover support brackets – End plates
A-8007220	Lock kit
A-8004800	Battery kit recommended in conjunction with lock kit
For further accessories please refer to our catalogue for "Automatic Entrance Systems".	

For 1-leaf sliding door assemblies

- 230 V Article Number: A-9002180
- 230 V EN Article Number: A-9002800
- 110 V Article Number: A-9002190

For 2-leaf sliding door assemblies

- 230 V Article Number: A-9001990
- 230 V EN Article Number: A-9002810
- 110 V Article Number: A-9002200



Technical data		
Type of drive	GS-100	
	1-leaf	2-leaf
Clearance width	700 - 1800 mm	900 - 2800 mm
Max. door weight	100 kg/leaf	
Vertical adjustment	± 7 mm	
Supply voltage	230 V/AC ± 10%, 50 – 60 Hz	
Power consumption	max. 160 VA (50 VA during operation)	
Opening speed	max. 0.9 m/s	
Closing speed	max. 0.7 m/s	
Ambient temperature	for dry rooms only; -15°C to +50°C	
Protection type	IP 20	