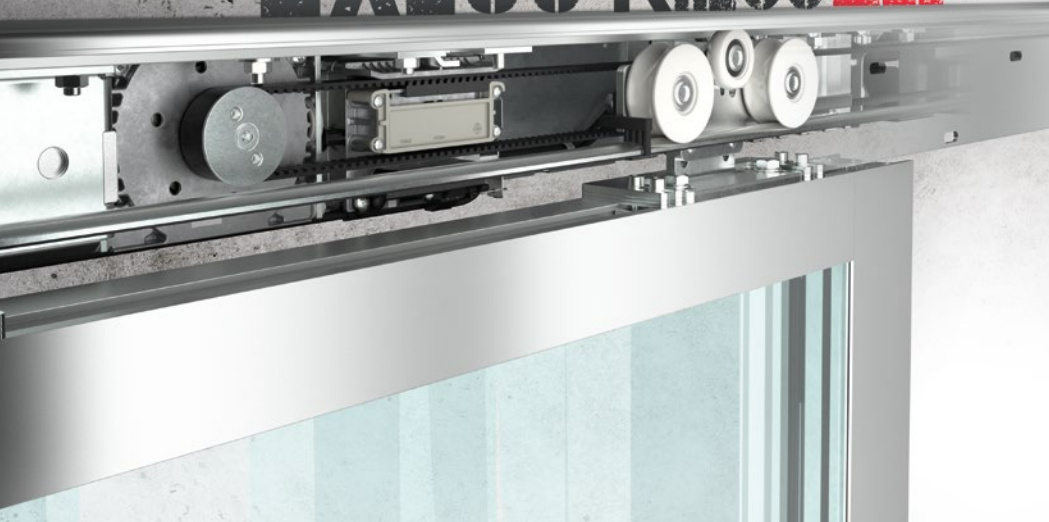


MOVES EASILY
2X200 KILOS



FOR
INSTALLERS

dormakaba ES PROLINE

The new sliding door operator

ES PROLINE is the new generation of sliding door operators. dormakaba offers you a modular system for almost all requirements in the automatic sliding door segment.

Modern technology

The operators operate very quietly, fast and powerfully thanks to the brushless dormakaba direct drive motor technology. ES PROLINE easily moves doors with door leaf weights of up to 400 kg

Versatile areas of application

The operator system can be deployed for almost all implementations in the sliding door segment. Whether single- and double-leaf sliding doors, telescopic sliding doors or for use in emergency exits and escape routes – with ES PROLINE you can always find the right option.

The new ES PROLINE sliding door system – modern and modular

To find the right solution for your application, visit www.dormakaba.de or contact your dormakaba sales advisors.

Advantages of the new operator system

- Reduced number of modules and non-ambiguous allocation of product variants
- Easy assembly, quick installation and commissioning (Plug & Play)
- One-person installation possible without the need for special tools
- Packaging suitable for construction sites (100% recyclable) and component parts provided according to stage of construction
- Smooth conversion of existing installations possible



ES PROLINE – the benefits at a glance:

See for yourself!



A strong operator

Door leaf weights of up to 400 kg can be implemented smoothly.



An efficient operator

With a dormakaba direct drive motor and energy-saving power supply unit, ES PROLINE operates extremely efficiently.



A fast operator

The operator makes it possible to open and close the door at a speed of up to 0.9 m/s – as well as quietly.



A durable operator

Tested and certified: the ES PROLINE operator can easily manage 1.5 million opening and closing cycles.



A modular operator


ES PROLINE can be configured in a modular way depending on requirements.




A networked operator

The integral communication module makes it possible to read out status messages and control via an app.

Technical data*

	Standard sliding door		Escape route sliding door 	
Drive type	ES 250 PRO	ES 400 PRO	ES 250 PRO FST	ES 400 PRO FST
Door parameters				
Clearance width LW in mm**				
1-leaf	700–3,000	700–3,000	700–3,000	700–3,000
2-leaf	800–3,000	800–3,000	800–3,000	800–3,000
Maximum door leaf weight in kg				
1-leaf	125	250	125	250
2-leaf	125	200	125	200
Clear passage height LH*	2,100–3,000	2,100–3,000	2,100–3,000	2,100–3,000

	Telescopic sliding door		Escape route telescopic sliding door 	
Drive type	ES 250 PRO T	ES 400 PRO T	ES 250 PRO T FST	ES 400 PRO T FST
Door parameters				
Clearance width LW in mm**				
2-leaf	800–2,400	800–2,400	800–2,400	800–2,400
4-wing	1,400–4,000	1,400–4,000	1,400–4,000	1,400–4,000
Maximum door leaf weight in kg				
2-leaf	65	100	65	100
4-wing	65	100	65	100
Clear passage height LH*	2,100–3,000	2,100–3,000	2,100–3,000	2,100–3,000

* The maximum practicable dimensions are subject to the respective door plans and door requirements and also depend on the selected profile system. For further information and item numbers, please refer to the ES PROLINE technical brochure, available for download at www.dormakaba.de.

** The minimum clearance width for escape route sliding doors is laid down in the respective regional building codes and may vary.

Any questions? We will be happy to assist you.

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