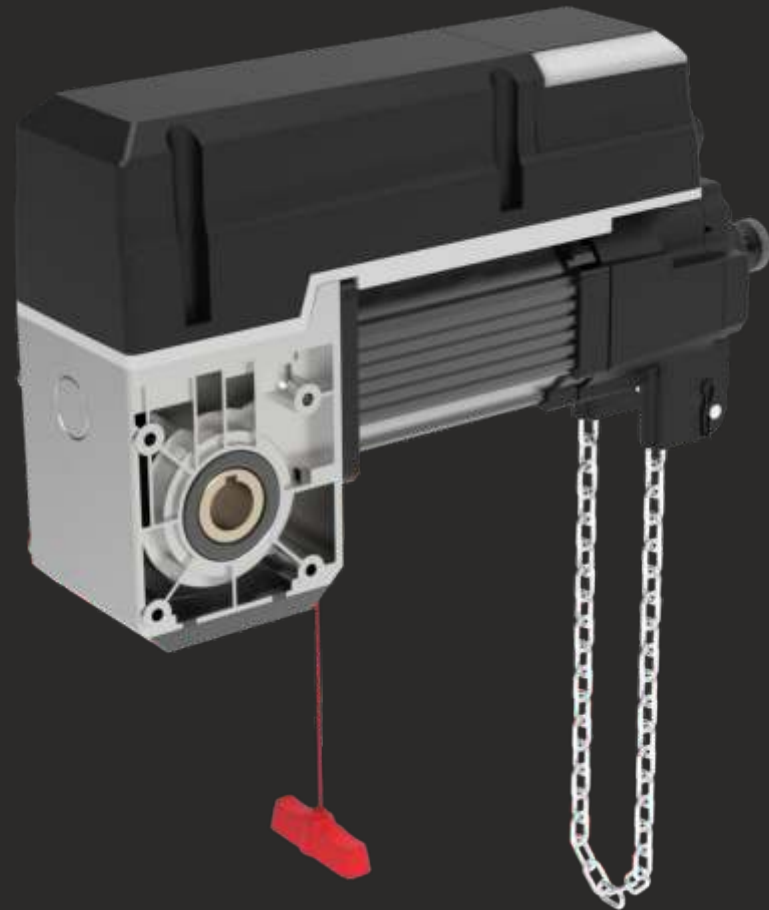


Comparison

Industrial Door Operator

FMK - Gfa



Nothing will stop it. Except for one obstacle.

Obstacle stop technology integrated in
all our motors up to 70 Nm.



FMK
MOTORIZED

Economy of scale. Without ladders & gondolas.

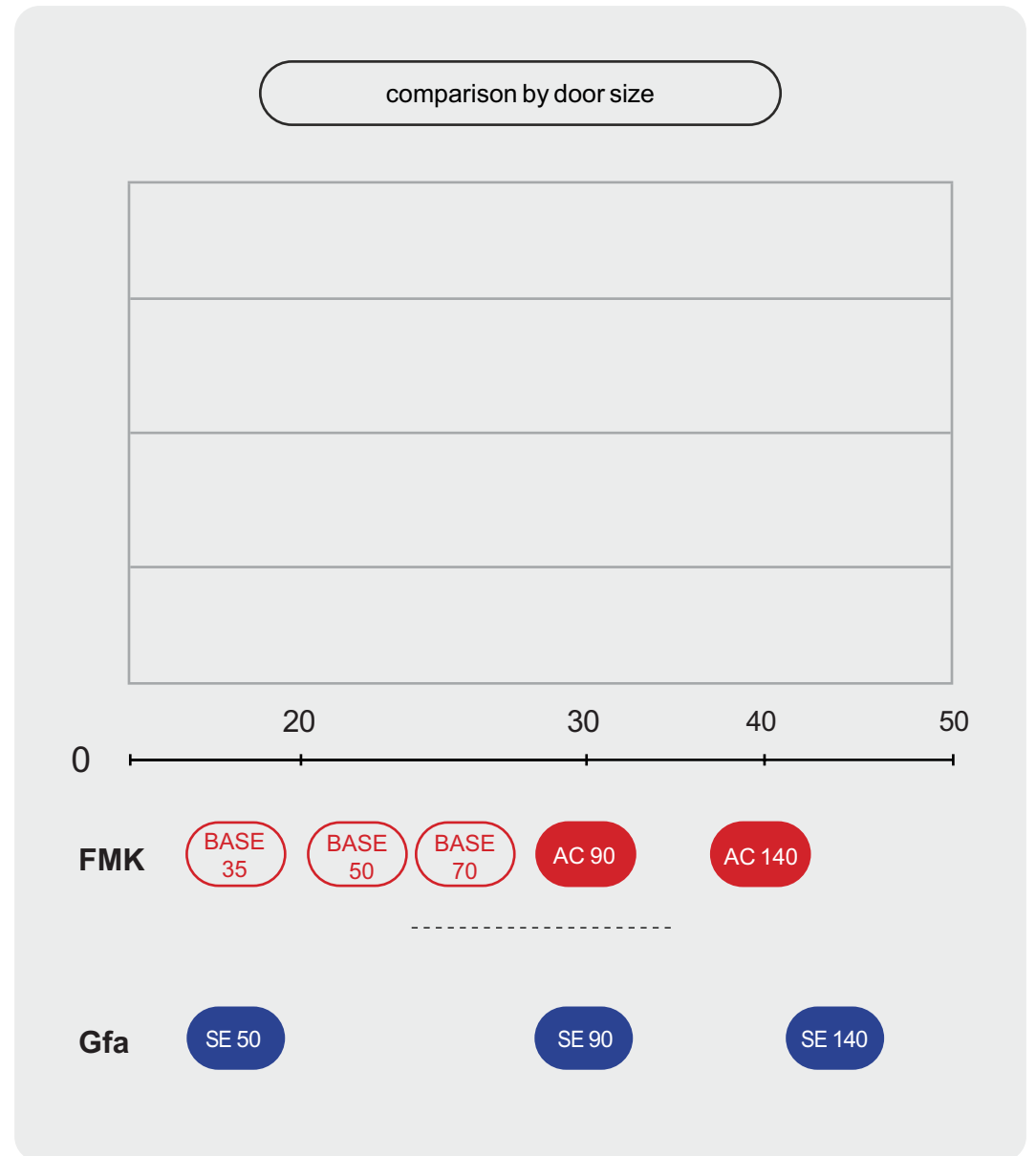
It's a real money-saver to equip your entire building site with 220V.

- A simple extension cable is all you need to connect and set your limit switches, so there's no need to go back and forth to the site.
- Suggest to your builders that they equip all their buildings with 220V.
- Motors equipped with SOFT START/STOP decelerators, reducing cable tension.



Door Size Comparison

Here's a quick comparison of door sizes for each FMK and Nice operator.

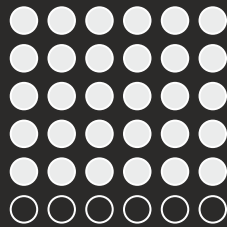


Sizes may vary according to door type. Weight per m², retained for analysis, door leaf 12-13 kg / m², standard door lift.

30

cycles / hour

That's all there is to it.



Number of cycles

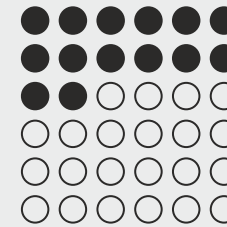


For all our entire AC range.

vs

14

cycles / hour



Number of cycles

Gfa

For reference drive, 10002194, drives engines with the highest number of cycles in their range (excluding FU).



Control Box Comparison

Simple functions

	TS 959	TS 970	TS 971	BASE 35	BASE 50 & 70	FC 90 & 120
Electronic limit switches	●	●	●	●	●	●
Choice of limit switches The control unit offers a choice of limit switches (deadman or automatic) for opening and closing.	●	●	●	●	●	●
Setting door opening and closing speed The box offers the possibility of fine-tuning the limit switch settings for opening and closing.				●	●	●
Smooth opening and closing The enclosure allows the motor to close and open smoothly.				●	●	●
Automatic closing The box can be closed automatically when safety devices are connected.		●	●	●	●	●
Partial opening The box can be opened partially.		●	●	●	●	●
Port and connection relay configuration Relay operation and type can be parameterized.	●	●	●	●	●	●
Configuration of warning alarm on opening and closing An alarm sounds when the door is opened and/or closed.					●	●
Courtesy light and warning light configuration The box allows you to set the operating time for the courtesy light and warning light.	●	●	●	●	●	●
Maintenance alarm The box offers the option of adding a maintenance alarm.			●	●	●	●
Bounce function When an obstacle is encountered, the motor stops and reverses.				●	●	

Drive Comparison: BASE - Gfa

Control panel

