### Comparison

**Industrial Door Operator** 

FMK - Nice





# Nothing will stop it. Except for one obstacle.

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





# Economy of scale. Without ladders & gondolas.

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

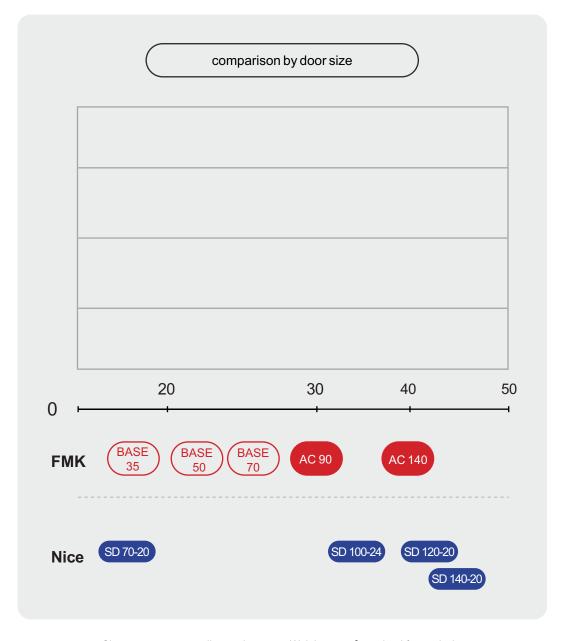
- A simple extension cable is all you need to connect and set your limit switches, so there's no need to go back and forth to the site.
- Suggest to your builders that they equip all their buildings with 220V.
- Motors equipped with SOFT START/STOP decelerators, reducing cable tension.



## Door Size Comparison

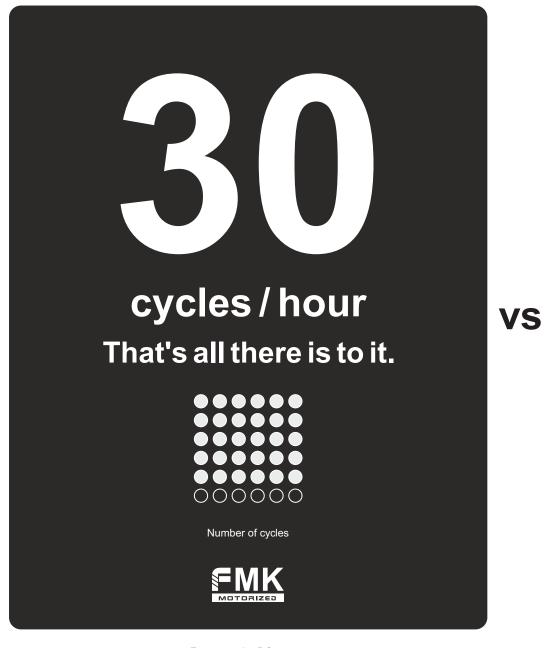
Here's a quick comparison of door sizes for each FMK and Nice operator.





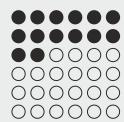
Sizes may vary according to door type. Weight per m², retained for analysis, door leaf 12-13 kg / m², standard door lift.





15

cycles / hour



Number of cycles

Nice

For SD-70-20 motors, closest to our DC range.



For our entire DC range.

#### **Control Box Comparison**

#### Simple functions

	D PRO ACTION	BASE	BASE+
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 - Nice**

#### Control panel

