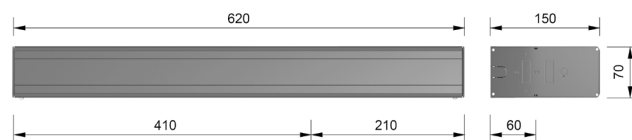


SWING DOOR SW70S



SILENT

The mechanism features a simplified gear reduction, enhanced smoothness, and optimized materials for better acoustics.

COMPACT

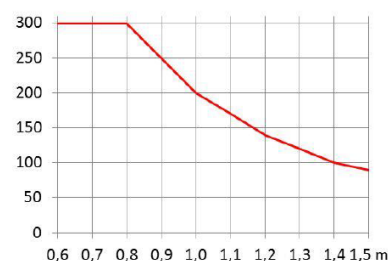
A single spring with an embedded system ensures the final kick/latch. The slimmer design allows easy installation in tight spaces. It features a thinner B9115 brushless motor, with redesigned SW70SA sliding and SW70AA articulated arms.

USER FRIENDLY

A new, easy pre-charging system for the closure spring. The CB20 control unit features a seamless interface, a joystick, and a 1.8" LCD for easy navigation. The PCBA is protected by a plastic cover.

	SW70S
Dimensions (mm):	70 x 150 x 620
Max load (kg):	300 kg x 0.8 m
Opening/closing time (s)	2 - 6
Service class	continuous operation
Power supply:	100 - 240 V 50/60 Hz
Power (W)	70
Stand-by (W)	0,5
Rated load (N)	40
Degree of protection	IP20
Operating temperature (°C)	-15 / 50
Accessory output	12 Vdc (1 A max) 24 Vdc (1 A max)
Settings	Joystick or app FACE PRC
Firmware update	Standard USB

The **SW70S** automation for swing doors is equipped with a spring that ensures closure even in the event of a power failure. The system provides smooth and controlled movement, allowing opening angles of up to 170°. The brushless motor minimizes maintenance requirements, noise, and wear, ensuring a lifespan up to 10 times longer than a traditional DC motor.



The operating parameters can be set in "low energy" mode (fully compliant with Annex F of the EN16005 standard) for applications without safety sensors.

