

Radio
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DTM-SWIFT 350



- power supply 230VAC
- self-locking drive mechanism
- safe design of the decoupling mechanism

The DTM-SWIFT350 electromechanical pistons are designed for swing gates used by individual customers. The solutions used in the motors ensure reliability thanks to the durable, corrosion-resistant aluminum construction and the fully protected drive mechanism. Available separately and in sets containing all necessary mechanical and electronic components at attractive prices.

DTM-SWIFT 350

electromechanical motors
for swing gates

Parameters

housing: aluminium with plastic elements
power supply: 230VAC / 50Hz $\pm 10\%$
power consumption: 1,6A
power: 350W
capacitor: 8 μ F
protection class: IP-44
actuator stroke / speed: 12mm/s
force: 2200N
work intensity: 30%/h (18 cycles/h)
working temperature (min / max): -20°C / +55°C
weight: 10kg

Versatile in use

DTM-SWIFT350 pistons are designed for swing gates with a wing length up to 3m, used by individual customers and small businesses. Motors equipped with a mechanical limit switch, powered by 230VAC are available separately as well as in sets containing all necessary mechanical and electronic elements.

Security and reliability

The motor's fully protected drive mechanism guarantees many years of trouble-free operation due to high resistance to external conditions.

Parameters of the gate leaf

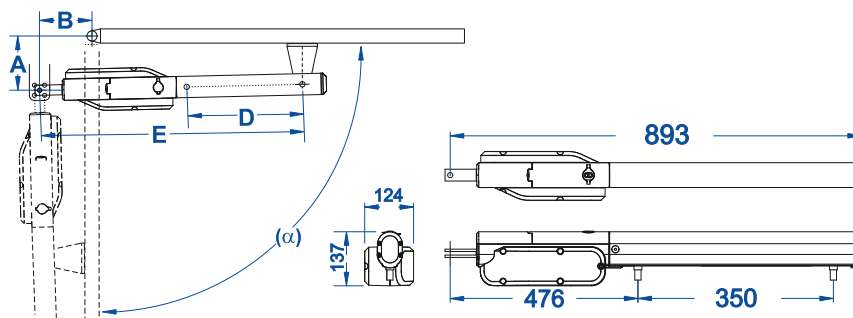
width: up to 3m
weight: up to 250kg

Solid and durable

The aluminum design of the piston is corrosion resistant and galvanized mounting accessories guarantee reliability in all weather conditions, at temperatures from -20 °C to + 55 °C. Self-locking drive mechanism avoids installing additional locks on the gate. The clutch mechanism unlocked with the key enables manual operation of the gate in the case of power failure.

Dimensions

DTM-SWIFT350				
(α) max	A (mm)	B (mm)	D (mm)	E (mm)
90°	150	130	350	820
90°	150	200		
90°	180	150		
100°	130	180		
100°	150	150		
110°	130	150		



Double swing gate kit

