

External
automations for
swing gates up
to 3 and 4 m per
gate leaf



MOHEST

Reliability and prestige

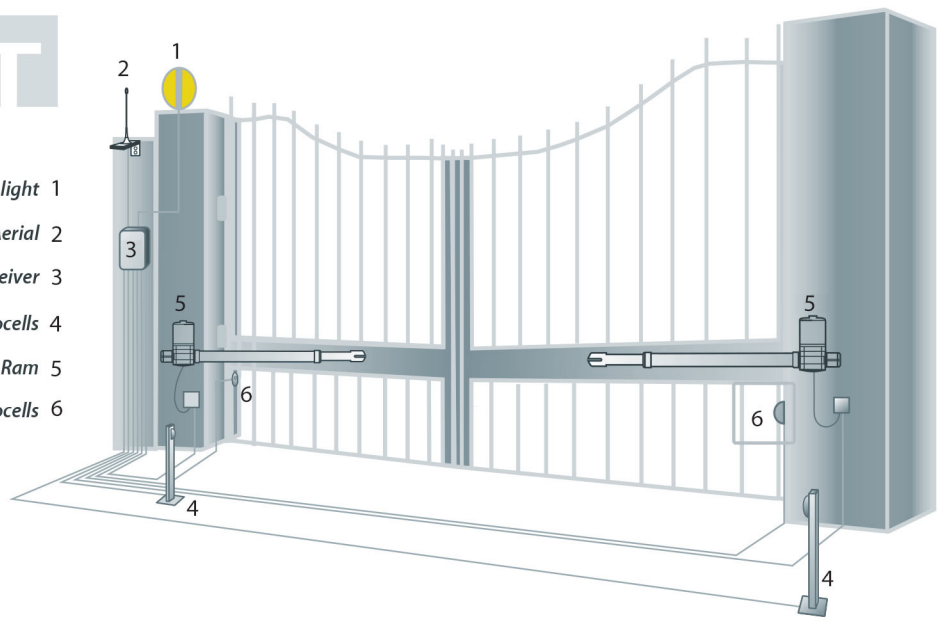
An automation system in the best of MILAN tradition: solid and silent. The ideal solution for prestigious gates which integrates harmony, aesthetics and functionality.



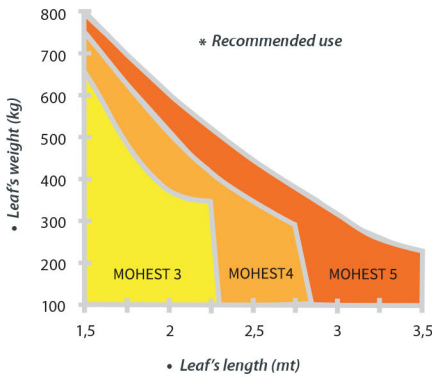
MILAN[®]
Gate automations

MOHEST

- Warning light 1
- Aerial 2
- Control panel including radio receiver 3
- Photocells 4
- Ram 5
- Photocells 6



* The diagram applies to MOHEST 230V models. Exposure to high winds, the type and the shape of the gate may all significantly reduce the usage limits.



Technical features	MOHEST 3	MOHEST 4	MOHEST 5
Power supply	230V ~ 50 Hz		
Absorption	1,2 - 1,7A		
Motor power	280W		
Capacitor	8μ		
Thermic protection	150°C		
Maximum thrust	2800N		
IP level	54		
Revolutions speed	1400 g/m		
Working temperature	-20° / + 55°C		
Leaf's maximum length	2,00m	2,75m	3,50m
Leaf's maximum weight	350kg	350kg	250kg
Standard stroke	300mm	400mm	500mm
Maximum opening	110°		
90° opening time	17"	22"	27"
Duty cycle	40%		

Item	Description	Recommended control panel
MOHEST 3	Irreversible extending ram stroke 300mm, available in 230V	230V
MOHEST 4	Irreversible extending ram stroke 400mm, available in 230V	230V
MOHEST 5	Irreversible extending ram stroke 500mm, available in 230V	230V



MOHEST 230V
 2 MOHESTram
 1 control panel including radio receiver and internal aerial 433,92 Mhz, box
 1 safety photocells
 1 blinker 230V
 2 HIT transmitters 3-channels
 Fixing brackets and instructions

