

OPERATOR FOR SWING LEAF GATES Technology in movement.



STATE-OF-THE-ART AUTOMATION

Mistral 324 ENC, the point of reference for swing gates.

mistral 324 ENC

High reliability.

- A robust internal kinematics mechanism, including a bronze gear/steel worm screw, grants high reliability.
- IP54 protection class.

High thrust

• The axis thrust develops a remarkable power which enables doors of up to three metres to be moved.





High safety

• The standard encoder checks the exact position of the door and, in many applications, can also reduce the number of accessories needed to satisfy the safety requirements in compliance with European standards.



TECHNICAL SPECIFICATIONS

Technical Specifications	Mistral 324ENC	Dimensions
Motor power supply	24 Vdc	
Motor nominal power	35 W	
Thrust Max.	150 daN	
Travel	300 mm	13
Rod exit speed	1,6 - 2,1cm/sec	840 mm
Max. leaf	3 m	
Type and frequency of use at 20°C	Residential	
Recommended daily cycles	80	
Max. continuous cycles	30	
Operating ambient temperature	-20C + 55C	
Operator weight	7,5 Kg	
Protection class	IP54	

