



 *Made in Italy*

ARM
SWING GATE OPERATORS

TAU
> MOVING LIFE

ARM

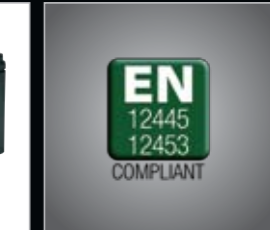
SWING GATE OPERATORS



Reliability, high torque and compact design are the features of ARM swing gate operators. ARM swing gate operators are the best solution for any swing gate of residential and apartment building use with leaves up to 5 m. Thanks to their high performance and versatility, ARM swing gate operators are ideal for intensive use. 12 and 230 Volt versions available.



A wide range of both safety and control devices is available to complement the ARM series of Swing Gate Operators. The main feature of ARM series accessories is the outstanding attention to details and styling. Use the QR code to find out more on T-4 transmitter and on the complete range of ARM accessories.



VERSATILE
The linear version of ARM swing gate operators allow an easy installation on big gates and non standard sized posts

EASY
Standard multi-position adjustable brackets make the installation of arm swing gate operators easier

PRACTICAL
The manual release is easy, intuitive and protected by a personal key

COMFORT
12 V arm swing gate operators work even during power outage thanks to the optional backup battery

SAFETY
The use of products with the green EN 12445-12453 icon simplifies the task of issuing the EC Declaration of Conformity

	Operator	Leaf length	Optical Encoder Tech.	Limit switch	Linear swing gate operator	Electronic control unit	EN 12445-12453	Battery charger	Photovoltaic Panel
ARM2000	230 V	3 m		Mechanical		D750M			
ARM2000F	230 V	3 m		Electromech. / opening		D750M			
ARM2000FC	230 V	3 m		Electromech. opening/closing		D750M			
ARM2000ENC	12 V	3 m	•	Mechanical		D747M	•	optional	optional
ARM225	230V	3 m			•	D750M			
ARM225BENC	12 V	3 m	•		•	D747M	•	optional	optional
ARM250	230V	4 m			•	D750M			
ARM250BENC	12 V	4 m	•		•	D747M	•	optional	optional
ARM270	230V	5 m			•	D750M			
ARM270BENC	12 V	5 m	•		•	D747M	•	optional	optional

230 VOLT version:

- High torque and power
- Suitable for swing gates of big sizes
- Quick and easy installation

12 VOLT version:

- Intensive use
- Works even during power outage thanks to the optional backup battery
- Fast operating speed
- Soft start and soft stop
- Obstacle detection and crush prevention
- Possible solar power installation thanks to the Photovoltaic (PV) Technology





ARM2000ENC
ARM 2000/F/FC



ARMBENC
ARM225/250/270



R18BENC
R18
R18BENCVEL



R40
R30



EASY12
EASYQR



ZIP12
ZIP

	Operator	Leaf length	Optical Encoder Tech.	Limit switch	Under-ground operator	Electronic control unit	EN 12445-12453	Battery charger	Photovoltaic Panel
R18	230 V	1,8 m			•	D750M			
R18BENC	12 V	1,8 m	•		•	D747M	•	optional	optional
R18BENCVEL	12 V	1,2 m	•		•	D747M	•	optional	optional
R30	230 V	3,5 m		Mech./closing	•	D750M			
R40	12 V	3,5 m	•	Mech./closing	•	D747M	•	optional	optional
EASY	230 V	2,3 m		Electromech.		Built-in			
EASY12	12 V	2,3 m	•			D747M	•	optional	optional
ZIP	230 V	3,5 m		Electromech.		D750M			
ZIP12	12 V	3,5 m	•			D747M	•	optional	optional



Solar Power

Thanks to the Photovoltaic (PV) Technology, every low voltage DC gate operator can be solar powered. Visit the website www.tauitalia.com and discover the advantages of the solar power



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