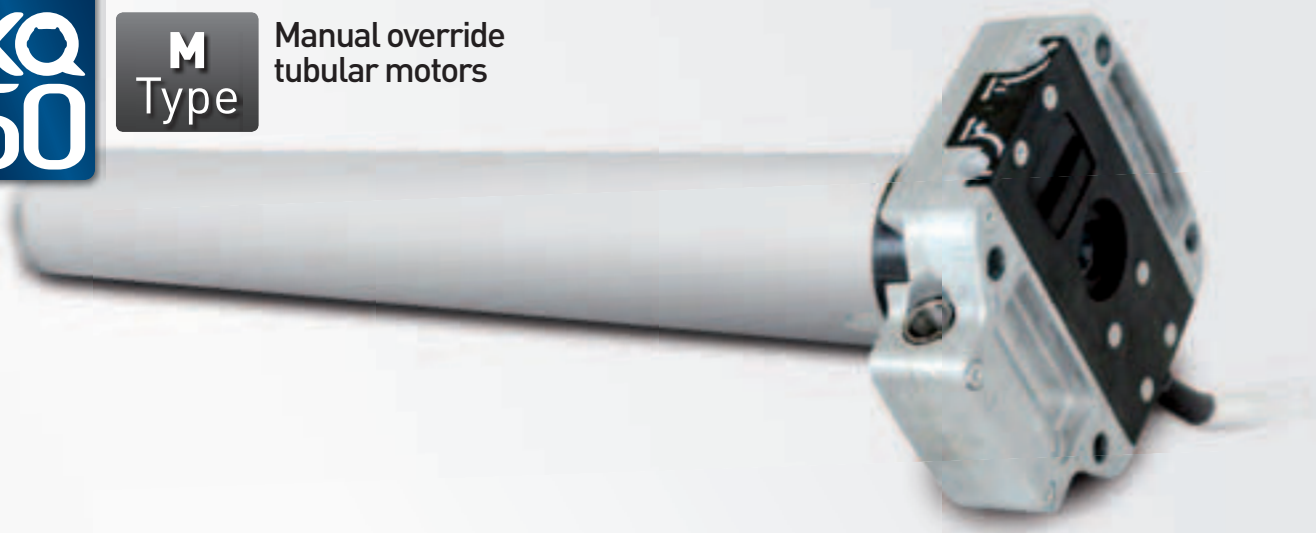


XQ50

M Type

Manual override tubular motors



XQ5MX



**TUBULAR MOTORS WITH
MANUAL OVERRIDE AND
INTEGRATED RECEIVER**

XQ5MR



**TUBULAR MOTORS WITH
MANUAL OVERRIDE AND
INTEGRATED RECEIVER**

XQ5M

**TUBULAR MOTORS WITH
MECHANICAL LIMIT SWITCH
AND MANUAL OVERRIDE**

- Operability in any circumstances via the manual override
- Strong head construction
- Specular access to the setting screws
- Override gear ratio 1:23
- MX/MR versions compatible with all the ranges of Gaposa transmitters at 868 MHz or at 434 MHz
- MX/MR versions compatible with climatic sensors

Main features

Power Supply (V~)	230
Frequency (Hz)	50
Standard cable length (m)	2.5
Wires	4x0.75 mm ²
Working temperature	-10°C/40°C
Duty rating (Min)	4
Protection (IP)	44

Technical details

	Torque (Nm)	Speed (rpm)	Power (W)	Absorption (A)	Limit switch max turns
XQ5MX1017	10	17	156	0.70	28
XQ5MX2017	20	17	184	0.80	28
XQ5MX3017	30	17	253	1.20	28
XQ5MX4017	40	17	322	1.50	28
XQ5MX5014	50	17	322	1.50	28
XQ5MR1017	10	17	156	0.70	28
XQ5MR2017	20	17	184	0.80	28
XQ5MR3017	30	17	253	1.20	28
XQ5MR4017	40	17	322	1.50	28
XQ5MR5014	50	17	322	1.50	28
XQ5M1017	10	17	156	0.70	28
XQ5M1514	15	14	156	0.70	28
XQ5M2017	20	17	184	0.80	28
XQ5M2514	25	14	184	0.80	28
XQ5M3017	30	17	253	1.20	28
XQ5M3514	35	14	253	1.20	28
XQ5M4017	40	17	322	1.50	28
XQ5M5014	50	14	322	1.50	28

Dimensions

Segment		
A	B	C
829	24	34
829	24	34
829	24	34
829	24	34
829	24	34
829	24	34
829	24	34
829	24	34
829	24	34
550	24	34
550	24	34
575	24	34
575	24	34
611	24	34
611	24	34
615	24	34
615	24	34

