

T3.5 DC MOTOR

DIRECT CURRENT WIRED, Ø 40 MM



SELF LOW VOLTAGE POWER SUPPLIED BY BATTERY OR NETWORK + TRANSFORMER
...for wet areas or if there is no of power supply.

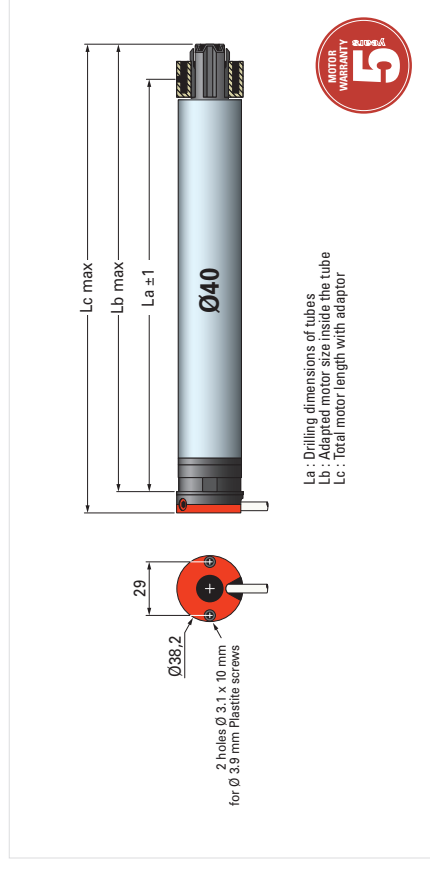
PROGRESSIVE END-LIMIT SYSTEM

SETTING OF THE UP AND DOWN END-LIMITS ON THE MOTOR HEAD

EASY WIRING

...no earth connection required.

DIMENSIONS



RANGE

POWER SUPPLY 12 VDC

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE
T3.5 DC - 3/23	3 Nm	23 rpm	17 W	1,4 A	355 mm	359 mm	373 mm	0,82 kg	2006973
T3.5 DC - 6/18	6 Nm	18 rpm	26 W	2,2 A	355 mm	359 mm	373 mm	0,85 kg	2006975
T3.5 DC - 10/12	10 Nm	12 rpm	30 W	2,4 A	355 mm	359 mm	373 mm	0,85 kg	2006977

Other references are available on page 170

POWER SUPPLY 24 VDC

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE
T3.5 DC - 3/28	3 Nm	28 rpm	22 W	0,9 A	355 mm	359 mm	373 mm	0,82 kg	2006974
T3.5 DC - 6/18	6 Nm	18 rpm	26 W	1,05 A	355 mm	359 mm	373 mm	0,85 kg	2006976
T3.5 DC - 10/12	10 Nm	12 rpm	29 W	1,2 A	355 mm	359 mm	373 mm	0,85 kg	2006978

Other references are available on page 170

SPECIFICATION

POWER SUPPLY 12 VDC ±3V or 24 VDC ±6V

PROGRESSIVE END-LIMIT with a capacity of 40 rounds

PROTECTION INDEX IP 44

AMBIENT TEMPERATURE OF USE from -10°C to +40°C and exceptionally from -20°C to +60°C

POWER CABLE 2.5 meters (2x0,75 mm² wires, white H05 VVF)

OPERATING TIME OF THE MOTOR limited to 5 min./hour

MOTOR HEAD THICKNESS 14 mm

4 CYCLES PER DAY non consecutive

STANDARD **CE**