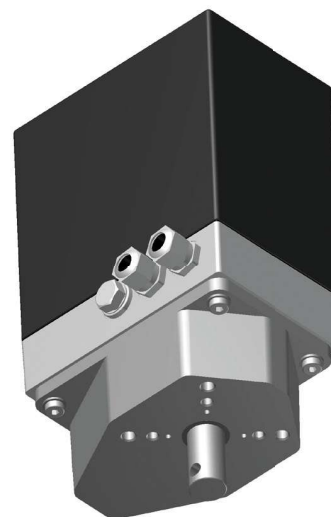


Classic Line

CL-L

ROTARY DRIVE



Specifications

Actuating force	max. 300 Nm
Regulating time	10 s...140 s/90° (load independant at AC)
Operating travel	10°...320°, continuous adjustable (Option up to 250 turns)
Voltage	230V AC, 50/60 Hz (Option 24/115V AC, 400V DS, 12/24V DC)
Ambient temp.	-15 °C...+60 °C (Option -40 °C...+80 °C)
Protection class	IP 65 (Option IP 66)
Continuous duty	100%

- Universal, sturdy industrial design
- Lifetime lubrication
- Short-circuit proof synchronous motor
- High self-holding torque
- Finely adjustable actuating cams
- Control card PMR, Profi-Bus, CAN-Bus on request
- Various shaft types and retaining bores available
- Numerous options as additional switches, potentiometer, position indicator, position controller, load cut-off with fault indicator, gear disengagement, hand wheel etc.

Type CL-L...	Torque Nm	Actuating time s/90°	Voltage	Power consumption VA	Weight kg
140-70	140	70	230V AC	18	6.7
180-90	180	90			
250-140	250	140			
140-35	140	35	230V AC	24	7.2
250-60	250	60			
300-90	300	90			
300-130	300	130			
160-17	160	17	230V AC	47	7.9
180-35	180	35			
220-23	220	23			
250-17	250	17			
300-35	300	35			
300-60	300	60			
Type CL-L-DC...	Torque Nm	Actuating time s/90°	Voltage	Power consumption VA	Weight kg
160-35	160	35	24V DC	28	6.8
300-70	300	70			
120-15	120	15	24V DC	36	6.9
200-25	200	25			
300-35	300	35			
140-10	140	10	24V DC	44	7.8
200-15	200	15			
300-25	300	25			



