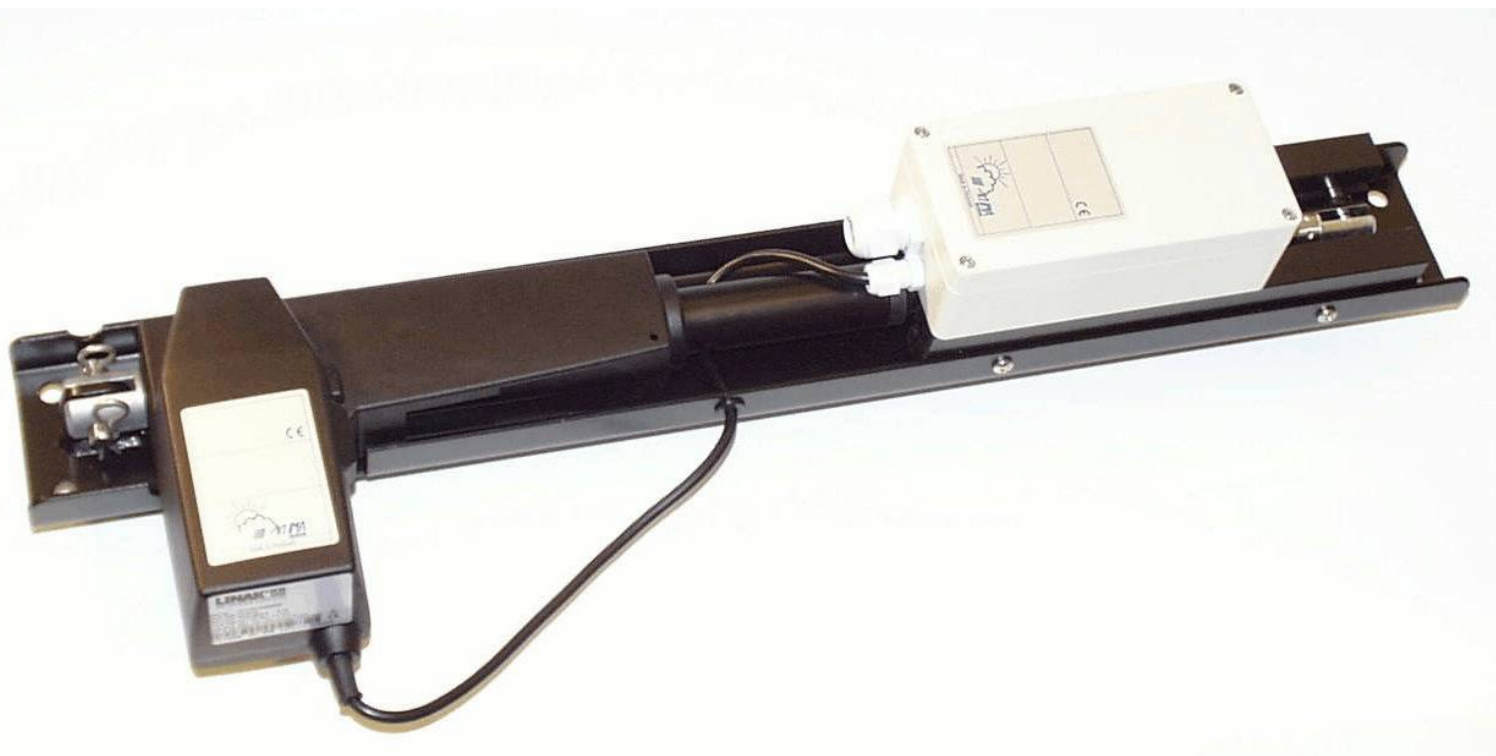


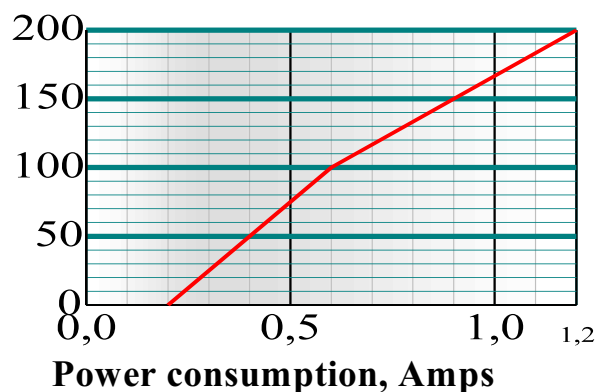
SM 59C/20

ACTUATOR MOTOR WITH CONTROLLER UNIT



- Position controlled by 0-10V control signal or RS485 communication.
- Easy installation of wire for pulling dampers and inlet valves.
- Emergency opening by the lack of control signal. Control signal could be missing due to faulty cables, power-failure or faulty controller unit.
- Works on 12 VDC so its able to function during power-failure.
- Sealed according to IP65

Load max. 2000N (200kg)



Adjustable length of travel	10-20 cm*)
Control signal	Working range: 1.5-9.5 V Emergency opening < 0.3 V OK >0.8V
Dimensions	660 x 200 x 100 mm

Time consumed by working from 0-100%

No Load	Max. Load
1,5 min	2 min

*) It is recommended to use full length of travel, which enables it to reset position in both ends.