

SECTIONAL DOOR OPERATORS AUTOMATION SET 'AXE'

Sectional door operators AXE

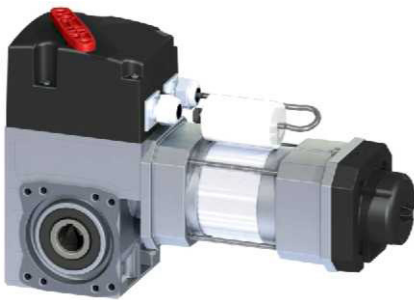
The drives are designed to operate counterbalanced sectional doors. The drive is mounted directly on the door shaft.

All operators are equipped with a quiet and selfbraking worm gear box with a high static holding torque.

All electrical connections are by means of detachable connectors.

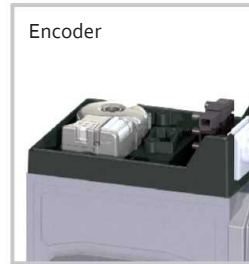
Customized solutions could be implemented quickly and professionally.

Sectional door operator Type E (ref. AXEO06)

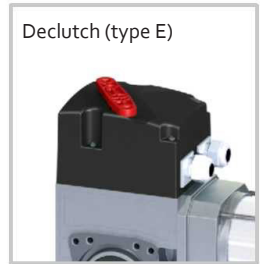


Limited switch and emergency operation

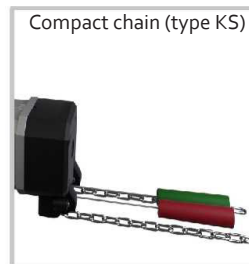
Encoder



Declutch (type E)



Compact chain (type KS)



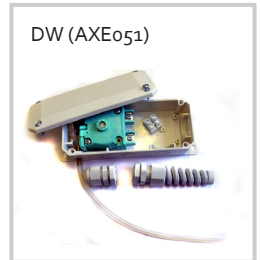
Crank (type KU)



OSE (ref. AXE 050)



DW (AXE051)



Door Control (STU4116)

The STU4116 is a comfort control for all industrial doors. In one version mechanical or electronic limit switches can be evaluated.



Functions control unit (STU4116)

- Programmable through 4x7-segment-display
- Status display/ error memory
- LED for quick diagnosis
- Preprogrammed parameter sets for standard doors
- Clear arrangement of the parameters in different level
- Three output relays with a wide range of preprogrammed signals
- Programmable service counter
- Powerful transformer for accessories (24VDC)
- All connections are pluggable and allow a easy installation

