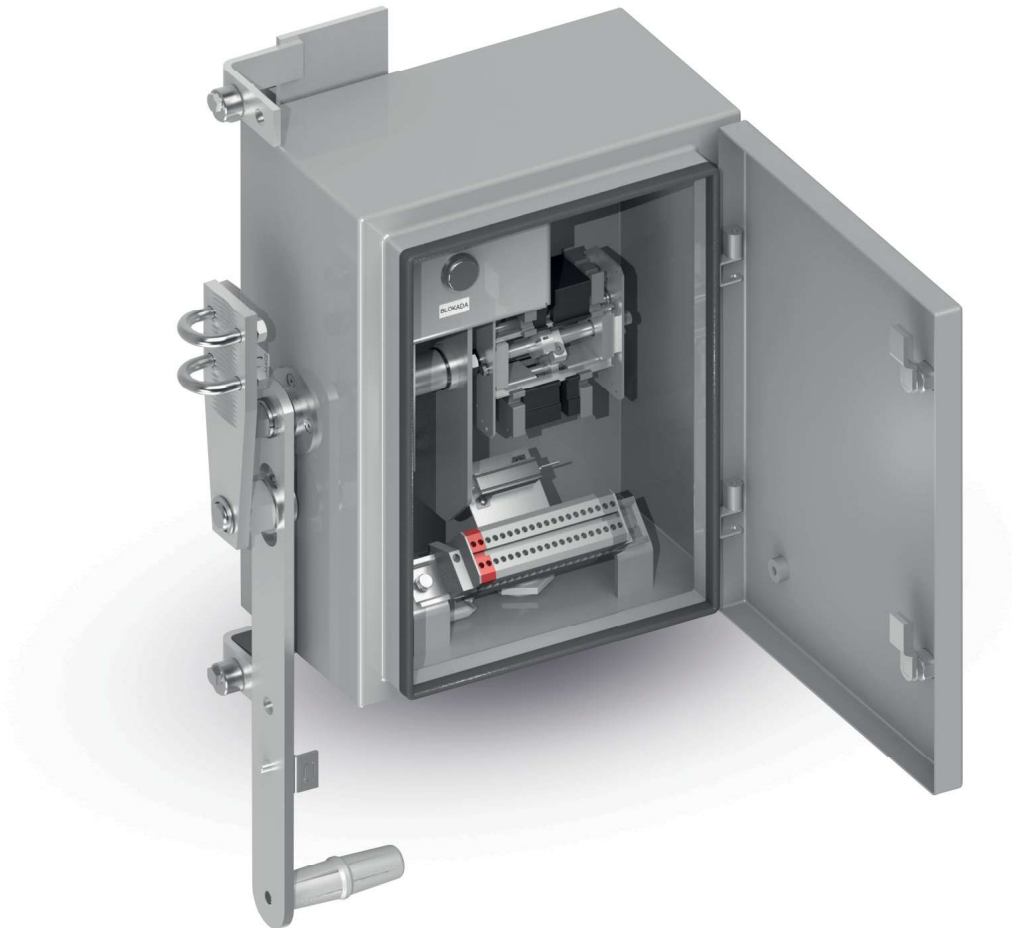


# NR-5S

## Manual operating mechanism



### CHARACTERISTICS

- Excellent anti-corrosion protection
- Simple operating of MV disconnector/switch disconnector
- Extra blocking system with padlock available in limit positions
- Can be equipped with a manual locking
- Capability of interoperation with disconnectors from other manufacturers
- Position indicator (O, C)

## SPECIFICATION

| Item | Parameter                                    | Value  |
|------|--|--|
| 1.   | Rated torque                                 | 300 [Nm]   |
| 2.   | Rated voltage: electromagnetic lock          | 230 [VAC]<br>220 [VDC]<br>110 [VDC]  |
| 3.   | Rated power: locking coil                    | 300 [W]  |
| 4.   | Heater                                       | 230 [VAC]<br>220 [VDC]<br>110 [VDC]  |
| 5.   | Main shaft angular displacement              | 192 [°]  |
| 6.   | Rated switching capability of control switch | AC - 15; 230 [V]; 2,5 [A]<br>DC - 13; 220 [V]; 0,25 [A]<br>DC - 13; 110 [V]; 1 [A] |
| 7.   | Maximum conductor cross section              | 4 [mm²]  |
| 8.   | Enclosure protection rating                  | IP 55  |
| 9.   | Rating mechanical strength                   | 2000 cycles  |

## DRAWING

