

SPRING RETURN HANDLE SRH

DESCRIPTION

The SRH consists in a spring box which, when assembled, switches the ball valve to a safe position (closed or open), as soon as the operator releases its handle.

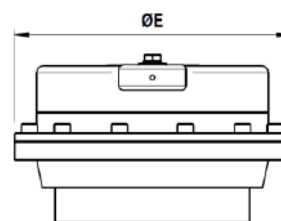
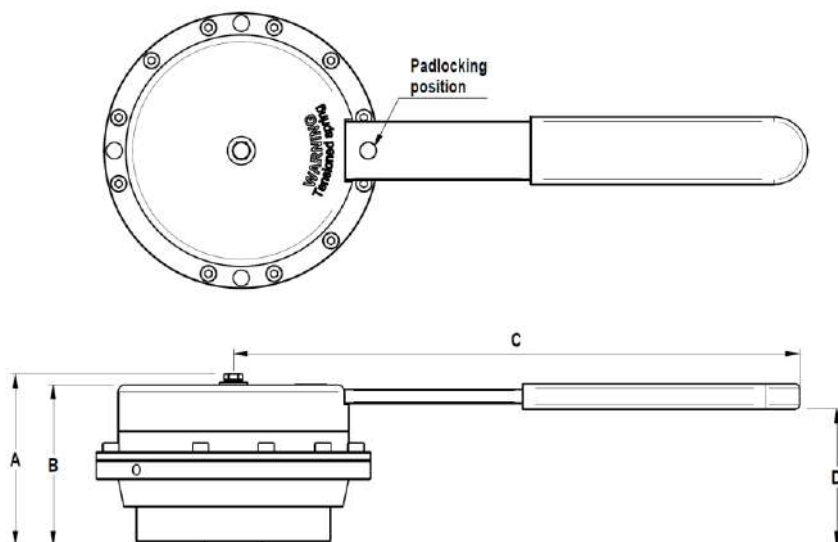
MAIN FEATURES

Clockwise spring action.
Lockable as standard.
Weatherproof sealed spring housing.
Sealed to IP 65.

- OPTIONS:** Counter clockwise spring action.
Padlock.
- USE:** Failsafe operation for quarter turn manual valves.
- AVAILABLE MODELS:** SRH1 – Stainless steel AISI 304.
- CONNECTIONS:** ISO standard drive and mountings.



"Dead-man" lever ball valve.



| DIMENSIONS (mm) | | | | | | |
|-----------------|----|----|-----|----|-----|-----------|
| MODEL | A | B | C | D | E | WGT. (kg) |
| SRH1/24 | 74 | 69 | 248 | 57 | 119 | 2,5 |
| SRH1/40 | 74 | 69 | 248 | 57 | 119 | 2,5 |

| SPRING RETURN HANDLES TORQUES | | |
|-------------------------------|-----------------|-------------|
| MODEL | MOUNT. TYPES | TORQUE (Nm) |
| SRH1/24 | F03 ; F05 ; F07 | 24 |
| SRH1/40 | F03 ; F05 ; F07 | 40 |