



Lifting device for flap valves

made of stainless steel

FOR OPENING FLAP VALVES

Gear

- Gear ratio 47:1 (others on request)
- Self-locking
- Max. output torque is for actuation an operating key or MOBITORQ
- Lifting capacity here 1.025 kg

Components

- Drum with chain and carabiner

Material

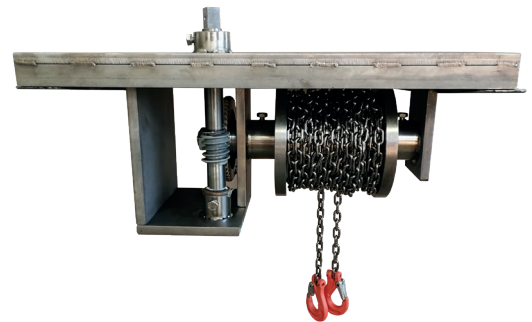
- All components made of stainless steel 1.4301 (304)
- Other materials on request

Mounting

- Dowelling under the ceiling
- Dowelling on the ceiling
Including fastening material (Chemical anchors)

Actuation of the lifting device

- BÜSCH All-in-one operation key via square cap
- BÜSCH MOBITORQ electric or accu - mobile actuators via square stem cap



Lifting device for flap valves for dowelling under the ceiling.
Example for a flap valve DN 2800.



Application example for dowelling under the ceiling.



Application example for dowelling under the ceiling.



YOUR ADVANTAGES

- **SAFETY AT WORK**
Reliably lifts the cover of the flap valve during inspection work or seal replacement. Minimal and easy maintenance. The gear is self-locking, no risk of the chain unintentionally rolling off
- **LOW MAINTENANCE**