TIPPING VALVES



Benefits:

- Output pressure proportional to the position of the lever
- Spring centered or detent at one or at the both end positions
- Electric switches integrated to the handle
- Narrow construction – electric wire connected through the body
- Easy-to-connect additional electric switch modules and pneumatic valve modules available
- Several different handles available

Tipping Valves Brochure **Download** Accessories for Tipping Valves Brochure **Download**

TECHNICAL DETAILS

Supply pressure range	2...10 bar
Ambient temperature range	-20...+80°C
Operating medium	Compressed air, filtration 20 µm, no lubrication is needed
Nominal flow	12 dm^3/s
Connection port size	G1/8
Materials	Body – Anodized aluminium Internal valve parts – Brass Springs – Stainless steel Seals – NBR and PU Gaiter – EPDM