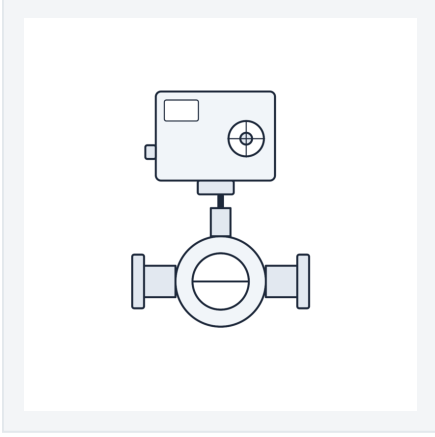


ELECTRICALLY ACTUATED VALVES

Electrically Actuated Ball Valve



TECHNICAL DATA

The data plate fields for this product could not be read from the source catalog. Values must be confirmed by the company.

WHAT IT DOES

A ready assembly in which a ball valve and an electric motor actuator are delivered together. The quarter-turn movement of the valve is performed by an electric motor.

An electric actuator is the alternative to a pneumatic one where there is no compressed air line, or where running air piping is not economical. Only a power supply and a control cable are required.

Supply voltage, control signal type and valve size are determined per project; it is enough to state your line conditions and existing electrical infrastructure in your request.

WHERE IT IS USED

- Facilities without a compressed air line
- Automated on/off lines
- Remotely operated process lines

PENDING REVIEW

At least one data plate field of this product could not be read from the source catalog and was left blank. Blank fields have not been estimated. Please confirm the values with the company before a binding offer.

DATA SOURCE

All content in this datasheet is taken from the catalog page referenced above; values are transferred verbatim, with no estimation or unit conversion. It contains no price or stock information.

METROEND
MÜHENDİSLİK SAN.
TİC. LTD. ŞTİ

Küçükbakkalköy Mah.
Selvili Sk. No: 4, İç
Kapı No: 20, Ataşehir
/ İstanbul
+90 546 224 41
94
sales@metroend.com

<https://vana.bogahost.com/en/products/actuated-valves/electrically-actuated-valves/electrically-actuated-ball-valve>
www.metroend.com