

Stainless steel ball valve 1/2" G with TCR-02N-KT32 actuator - 230 VCA

Réf : **V715XS12KT32230**

Optimise your hydraulic systems with the TCR-KT32 motorised valve. Designed for precise fluid control, it combines a high-performance valve with a robust, reliable 24 V or 230 V servomotor.

Classic delivery

Public price TTC

N.C.

CARACTERISTICS

STAINLESS STEEL BALL VALVE 1/2" G WITH TCR-02N-KT32 ACTUATOR - 230 VCA

Réf. **V715XS12KT32230**

Dangerous material : non

Weight :

Catalog page : 192

- Torque : 15 nm
- Diameter : 1/2 ""
- Model : TCR-02N

SPECIFICATION

The motorised valve is the ideal solution for precise control of hydraulic flows in industrial, HVAC and automated environments. Its 24 V or 230 V servomotor ensures fast, efficient response, enabling fine regulation of fluids. Thanks to its robust construction and corrosion-resistant materials, it offers enhanced durability even in demanding conditions.

Benefits:

- High reliability: actuator optimised for long service life
- Extensive compatibility: suitable for industrial and HVAC circuits
- Easy installation: quick, intuitive assembly
- Energy-saving: low-energy actuator

Ideal for heating, cooling and industrial fluid management systems, the TCR-KT32 ensures optimum operation and improved energy efficiency.

Translated with DeepL.com (free version)