

TEVAControl - Speed shifter for controlling the cold water, energy saving and noise level, controlling the motors.

(Replaces the electrical panel)

Includes installation and electrical wiring from the converter to the motors and to the thermostatic probe (Transducer) for an approximate distance of 1.5m from the tower, with the following elements incorporated:

- Waterproof electrical cabinet. IP 65 protection Dimensions: 600x600x250
- Converter for: 6,2 Amp
- Pre-programmed control panel according to the operation of the tower.
- RFI filter for reducing radio frequency emissions to the network.
- Main switch disconnector with fuses.
- Built-in BACnet, N2, FLN, MODBUS RE-485 communications.
- Thermal relays (when there are several motors)
- Control transformer.
- Push buttons for STOP and GO with light indicators.
- Temperature transducer with stainless steel probe for 35° to 25°C ($\pm 0.1^{\circ}\text{C}$)
- Supply voltage: 380/400V.

