

# MOTORIZED VALVES



- Multivoltage system.
- Multiflange interface ISO 5211.
- Two auxiliary limit switches.
- Manual override.
- Visual position indicator.
- Light indicator operating.
- Temperature of work: -20°C at +60°C.
- Protection IEC 60529: IP67.
- Enclosure in polyamide.
- Fastening and main external shaft stainless steel.
- Internal heater for eliminating of damage by condensation.
- Electronique torque limiter.

## H-xxEM



### Motorized valves

PVC-U ball motorized valve with electric actuator.

H-50EM: Motorized valve 1,5" Ø50

H-63EM: Motorized valve 2" Ø63

H-75EM: Motorized valve 2,5" Ø75

H-90EM: Motorized valve 3" Ø90

### Motorized valves with safety block

It includes integrated safety block that allows the closing of the valve in the event of power failure. PVC-U ball motorized valve with electric actuator.

H-SEG: Integrated safety block.

## H-xxEM3V



### 3 way motorized

PVC-U ball 3 way motorized valve with electric actuator.

H-50EM3V: Motorized valve 1,5" Ø50

H-63EM3V: Motorized valve 2" Ø63

H-75EM3V: Motorized valve 2,5" Ø75

H-90EM3V: Motorized valve 3" Ø90

### 3 way motorized valves with safety block

It includes integrated safety block that allows the closing of the valve in the event of power failure. PVC-U ball motorized valve with electric actuator.

H-SEG: Integrated safety block.

## EVMx



### Electronic controls

Valve motorized electronic controls.

Voltage supply 230V.

Output 1: Relay pump.

Output 2: Relay Open-Close-Common.

Multivoltage Output.

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