



## AQUAPRO

### SMART VALVE WATERING CONTROLLER

#### APPLICATIONS

- For residential or commercial applications.
- Where electricity is not available.
- When wiring is not applicable.
- When existing controller is fully used up.
- For any indoor and outdoor installation.

#### SPECIFICATIONS

##### BATTERY

- 1 x 9V alkaline (included, replaceable)
- 2 x lithium 1.5 V (included, built in)
- Controller body - A B S
- Standard - CE, IP67
- Large display - LCD. Size - 38 X 31 mm
- Voltage output - 13VDC
- Pulse width - 200 m/sec
- Capacity - 4700µF
- Compatible with Aquanet DC (¾", 1", 1½", 2") and Aquatic solenoids

##### DC VALVE

- Size: ¾" or 1".
- Flow range: 25 - 700 l/h (0.1 - 26 GPM).
- Pressure range: 0.2 - 10 bar (6 - 150 PSI).
- Thread: BSP or NPT.
- Body: reinforced nylon.
- Hydraulic three way control: open/auto/closed.
- Flow regulator included.
- Wet part: EPDM diaphragm, no metal parts.
- Cable: 0.6 m between controller and valve.
- Maximum extension between valve and controller when using 1.0 mm Ø cable: 100 m (330 feet).

#### FEATURES AND BENEFITS

- Stand-alone battery operated.
- Easy to use.
- Three independent programs:
  - P1 Once a day at the same time every day.
  - P2 Once a day on selected days .
  - P3 Up to three start times per day on selected days .
- Two extra modes:
  - OFF stops all irrigation activities.
  - Manual start/stop a program manually.
- Available in ¾" and 1" BSP or NPT .
- Waterproof IP67.
- Available in various languages.

#### ORDERING GUIDE

Aquapro with ¾" BSP Aquanet valve	37000-001000
Aquapro with 1" BSP Aquanet valve	37000-001500
Aquapro controller only*	37000-002000
Aquapro with ¾" NPT Aquanet valve	37000-001400
Aquapro with 1" NPT Aquanet valve	37000-001700

\* For use with Aquanet DC 1½" and 2".