

Smart valve watering controller

AquaPro



For residential or commercial applications and where electricity is not available



AquaPro

Applications

- For residential or commercial applications
- Where electricity is not available such as traffic islands, remote gardens etc.
- When wiring is not possible
- When existing controller is fully occupied
- For any indoor or outdoor installation

Specifications

Battery controller

- 1 x 9V alkaline (not included, replaceable)
- Flash memory
- Controller body - ABS
- Standard - CE, IP67
- Large display - LCD. Size - 38 X 31 mm
- Seals - Satoprene
- Voltage output - 13VDC
- Pulse width - 200 m/sec
- Capacity - 4700µF
- Compatible with Aquanet DC (¾", 1", 1½", 2") and CV 606 solenoids

Aquanet^{Plus} 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 & Benefits

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



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