

Yato | Code YT-90200 | Sku 1090200

Irrigation Controller



Overview

Modern and intuitive controller for automatic garden watering management. Allows precise setting of the frequency and duration of irrigation cycles, enabling effective and water-saving management. Works perfectly in home gardens and greenhouses, for lawns, flower beds, and vegetable patches. Manual control and automatic operation modes facilitate daily plant care.

Key Technical Specifications

Weight	0.31 kg
Material	ABS, PC, POM
Functions	Delayed start time
Battery type	2 x 1.5 V AA
Control type	Manual
Display type	LCD
Power supply	Battery
Working mode	Automatic, Manual
Working time	1–360 min
Timer setting	Yes
Low battery indicator	Yes
Water outlet diameter	Inlet: 3/4" (19.0 mm), 1" (25.0 mm); Outlet: 3/4" (19.0 mm)
Max. water temperature	50 °C
Max. operating pressure	6 bar
Electrical insulation class	III
Operating temperature range	5–40 °C

Key Points

- Automatic digital controller with large LCD screen and convenient control knob for easy and quick operation
- Program up to 6 watering cycles per day — adjustable to plant species, growth phases, or weather conditions
- Working time from 1 minute to 6 hours for flexible adaptation to specific areas and crop types
- Delay start function increases water management efficiency, saving water during rainfall
- Manual control mode ensures full control over the irrigation process at any time
- Battery level monitoring reduces the risk of unexpected shutdown
- Powered by 2 x AA 1.5 V batteries (not included); includes adapter for 3/4" and 1" faucet connections
- Durable materials resistant to external and weather factors: ABS, POM, PC
- Max. working pressure: 6 bar; max. water temperature: 50 °C; operating temperature: 5–40 °C
- Ideal for vegetable patches, flower beds, lawns, greenhouses, drip irrigation systems, and sprinklers

Warnings

- Batteries (2 x AA 1.5 V) not included
- Not suitable for use outside the operating temperature range of 5–40 °C