

Technical Data

Galcon >

> 9000 Series Battery Controllers



DESCRIPTION:

- Control unit power supply: 9 V battery
- Degree of protection: IP65
- Built-in on/off valve
- Thread: in/out 3/4" F/M

Specifications

- Maximum working pressure: 8 bar
- Maximum range: 1200 l/h
- Versions: digital, bluetooth

Features

Digital version

- LCD display of parameters
- "Soft-touch" keyboard
- Programming of irrigation days and irrigation duration

Bluetooth version

- LCD display of parameters
- "Soft-touch" keyboard
- Programming of irrigation days and irrigation duration
- Parameter programming via APP

Code	Model	Programming	Ø valves
OPG248	9001D	digital	3/4"
OPG239	9001BT	smartphone bluetooth	3/4"

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Specifications

- Maximum working pressure: 8 bar
- Maximum range: 1200 l/h
- Versions: digital, bluetooth

Features

On all models

- LCD display of parameters
- "Soft-touch" keyboard

Simplified version

- Adjustable: irrigation interval and duration - delayed start
- Digital version

- Can be set: departure time, irrigation days and irrigation duration - 4 departures day

Bluetooth version

- Can be set: departure time, irrigation days and irrigation duration - 4 departures day
- Parameter programming via APP

Code	Model	Programming	Ø valves
OPG214	11000L	digital	3/4"
OPG237	11000BT	smartphone bluetooth	3/4"

> 7100 Series Programmers Battery Kit



DESCRIPTION:

- Control unit power supply: 9 V battery
- Degree of protection: IP68
- Built-in on/off valve
- Thread: in/out 3/4" F/M - 1" F/M

Specifications

- Maximum working pressure: 8 bar
- Maximum range: 1200 l/h
- Versions: digital, bluetooth

Features

On all models

- LCD display of parameters
- "Soft-touch" keyboard
- Settable: departure time, irrigation days

and irrigation duration - 8 departures day

Bluetooth version

- Parameter programming via APP

Code	Model	Programming	Ø valves
OPG217	7101D	digital	1"
OPG232	7101BT	smartphone bluetooth	1"