

Technical Data

Toro > Programmers

> DDC Series



	mm	
	Int	Est
Hei.	127	220
Wid.	146	178
Dep.	40	89

DESCRIPTION:

Technical specifications

- Model for indoor:
 - weight without 9 V battery: 280 g
 - 500 mA class 2 transformer
- Model for outdoor:
 - weight without 9 Volt battery: 1,14 kg
- Input power supply:
 - 220 V CA, 50 Hz (external transformer, CE certification)
- Power output:
 - 60 W (0,50 A) max
 - 24 V CA
 - 6 VA (0.25 A) maximum per sector
 - 6 VA (0.25 A) for pump / master valve start
 - 12 VA (0.50 A) total load

Exclusive features

- Large LCD display
- 3 start times per program
- Lockable external cabinet for greater protection from vandalism
- Intervention times from 1 to 240 minutes with delay between sectors
- Multiple options in the choice of active days:
 - 7-day calendar
 - 14 day interval
- Irrigation cycle odd or even days, with the exclusion of the 31st day
- Manual activation of the programs stored in the programmer
- Built-in rain sensor connection terminals
- 9 V alkaline battery: allows programming operations even in the absence of normal power supply
- Control circuit for master valve
- Possibility of program review and verification
- Internal battery for program maintenance
- Default program in case of loss of stored data
- Simplified programming manual
- CE, EMC, C-Tick, UL and cUL certifications
- Can be combined with a Toro TWRS sensor or a sensor rain / ice TWRF5 via radio
- Possibility of revision and verification of the program
- Self-diagnosis system
- 365 day calendar

Code	Description	Stat.	
OPG106	DDC programmer for indoor assembling	4	
OPG107	DDC programmer for indoor assembling	6	
OPG108	DDC programmer for indoor assembling	8	
OPG402	DDC programmer for outdoor assembling	4	
OPG403	DDC programmer for outdoor assembling	6	
OPG404	DDC programmer for outdoor assembling	8	