

Technical Data

Toro > Electrovalves

> EZ-FLO Plus Series



	mm		
	F	M	AS
Hei.	130	130	152
Wid.	75	75	75
Lun.	101	140	175

DESCRIPTION:

Technical specifications and exclusive features

- Flow range:
 - 3/4": 0,9 ÷ 75,7 l/min
 - 1": 0,9 ÷ 113,5 l/min
- Operating pressure: 0,68 ÷ 10,32 bar
- Sealed Solenoid (118-5983) with Hex Plunger Retention
- Device (24 V AC)
 - Absorption at starting: 0,34 A
 - Absorption in steady state: 0,2 A
 - Available with or without flow regulator

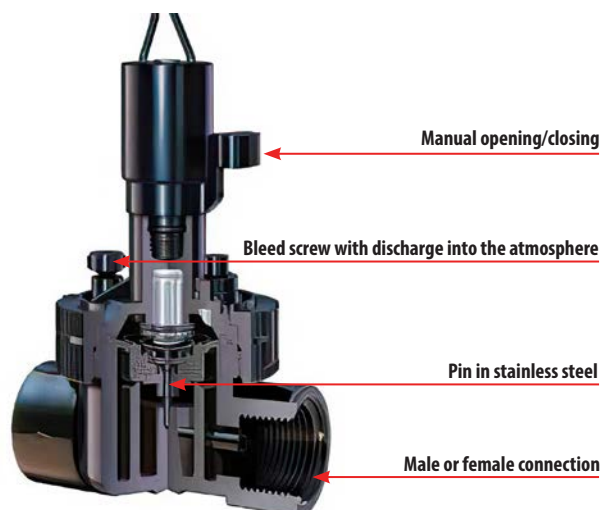
Available options

- DCLS-P - DC immersed bistable solenoid
- EFF-KIT-50Hz - Solenoid and plate indicating the use of non-potable water

Code	Command	Connections	Regulator	Box
OVA042	24V 50Hz	1" M/M	No	10
OVA043	24V 50Hz	1" M/M	Yes	10
OVA044	24V 50Hz	1" F/F	No	20
OVA045	24V 50Hz	1" F/F	Yes	20
OVA048	DC with PRE-MOUNTED bistable solenoid	1" M/M	Yes	10
OVA046	DC with PRE-MOUNTED bistable solenoid	1" F/F	Yes	20

EZ-FLO SERIES HEAD LOSS TABLE - MH20

Turret height	Model	Flow rate l/min					
		1	19	38	57	76	114
1"	In line	0,14	0,24	0,28	0,31	0,32	0,43
1"	Anti-siphon	0,14	0,14	0,31	0,16	0,26	0,56
3/4"	Anti-siphon	0,14	0,29	0,29	0,33	0,52	



> Pressure Control and Measurement

Code	Description	Bar
OAC070	Pressure detection kit	

