

Technical Data

Toro > Electrovalves

> 264



	mm
Hei.	75
Wid.	100

DESCRIPTION:

- Recommended flow range: 0,9 ÷ 56,7 l/m
- Pressure: 0,7 ÷ 10,3 bar
- Solenoid: 24 V CA (50/60 Hz)

Technical specifications

- Absorption at starting: 0,25 A - 6,00 VA;
- Absorption in steady state: 0,19 A - 4,56 VA
- Resistance to failure: 51,7 bar

Exclusive features

- Manual flow control: up to zero flow
- Self-cleaning stainless steel needle
- Manual device for venting into the atmosphere
- Electric cables 45 cm
- Rubber membrane built in one piece
- Solenoid with low absorption at starting
- Available options: non-potable water indicator flow adjustment knob

Code	Connections	Regulator	Box
OVA001	¾" M/M	No	1

PRESSURE DROP OF 264 SERIES VALVES - MH20

Turret height	Model	Flow rate l/min			
		2	25	50	75
20 mm	Electric	<1,0	0,10	0,40	0,70

> Pressure Control and Measurement

Code	Description	Bar
OAC070	Pressure detection kit	