



VAF™ FILTRATION SYSTEMS FILTR-N-FLUSH™ CONTROLLER

GENERAL INFORMATION

The Filtr-N-Flush™ controller offers a basic, cost effective solution for monitoring VAF™ brand filter systems.

Specifications

Housing

- NEMA 3S
- 24 cm length x 14 cm width x 9 cm height
(9.5" length x 5.625" width x 3.5" height)

Electrical Input

- 120/220 VAC 50/60 Hz
- Battery

Electrical Output

- Continuous 24 VAC
- Latching 12 VDC

DP Sensor Standard

- DP Shows on Display

Features

Menu Driven Programming

- Easy-to-use Scroll Key Programming
 - LCD Display
- Adjustable Features
 - Adjustable Units (psi, bar)
 - Adjustable DP Threshold
 - Adjustable Flush Duration
 - Schedule Hours of Operation
- Flush Initiation Options
 - Manually
 - Adjustable Time Interval
 - Adjustable Pressure Differential (DP)

Standard Features

- Large LCD Display
- Built-In DP and Display Readout
- Historical Operational Data Recorded

System Faults Detected

- Excessive Flush Faults
 - Monitors Excessive Flush Waste
 - "Continuous Flushing" Alarm + Stop
 - Max Consecutive Flush Attempts

FILT-N-FLUSH™ CONTROLLER ORDERING INFORMATION

ORDERING INFORMATION

Models Available	Electrical Input
FNF2-AC-DP	120/220 VAC
FNF2-DC-DP	Battery

Options:

Stainless steel straps enable mounting controller directly to V-Series™ filter body (V-250 to V-2000H).



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VAF.FNFCONTROL.DS.0818