

Model GF-5E5A1C Glycol Feed

For Closed Loop Systems

Key Features

- Compact Design
- Low Cost
- Pre-Assembled
- 30 gpd Pump

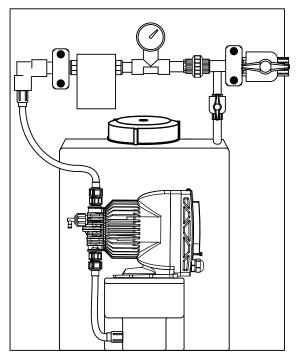
Models

Standard units include 5 gallon poly tank and stand, low level switch, dry contact alarm, pressure relief valve and PVC plumbing assembly with pressure gauge and a 5-20 psi pressure switch.

Options

-4 30-50 psi pressure switch for analog units

Data Sheet —



Application

The GF-5 is a compact design using a 5 gallon solution tank, 30 gpd at 100 psi metering pump prewired and plumbed to the piping assembly with pressure gauge, pressure sensor, check valve and relief valve.

Specifications

Electrical

Input 115 VAC, 50/60 Hz Alarm Dry Contact 5 Amp (resistive), SPST Plumbing Schedule 80 PVC Standard 0-100 psi (0 to 6.9 bar) Pressure Gauge **Glycol Tank** 5 gallons (18.9 liters) Capacity Tank and Lid Polyethylene Dimensions Width 22" (56 cm) Height 30" (70 cm) Depth 12.5" (32 cm)

Shipping Weight

• GF-5E5A1C

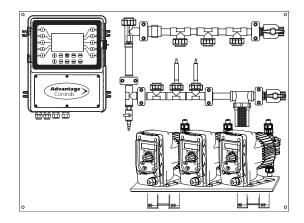
31 lbs approximate



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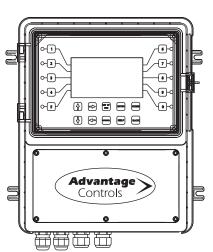
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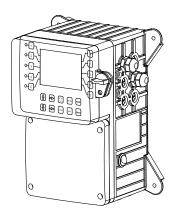














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