



SF 5001 Single Head Liquid Filler





**IPS Filling System Model SF- 5001 with peristaltic pump
Primarily for small batch filling and laboratory usage**

Features of the above include:

- ◆ Full Color Touch screen controller
- ◆ Filling volume of .5 ml to liters (time dependent)
- ◆ Accuracy of +/- 0.5% using a servo drive
- ◆ Flow rate of 8 to 5000 ml per minute
- ◆ Dual offset rollers to alleviate pulsation
- ◆ Easy to operate
- ◆ Foot switch available as an option
- ◆ Capable of storing hundreds of recipes

Voltage Requirements: 110 Volts, Single Phase, 60 Hz
Air Requirements: 50-80 psi if pinch valve option is chosen

Options:

Footswitch P/N 88-010-020

Nozzle Stand attached to filler body

Pneumatic Pinch Valve P/N LF PN2000

Pinches tubing at the end of a fill to prevent dripping

Silicone tubing available with 0.8, 1.6, 3.2, 4.8, 6.0 and 8.0 mm internal diameters

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