

Thermo Scientific FH100 Peristaltic Pump



Speed Range: 4-400 RPM; Motor Power: 0.1 HP

Rating: Not Rated Yet

Price

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Manufacturer [Thermo Scientific](#)

Description

The Thermo Scientific FH100 Peristaltic Pump, Model # 72-320-000, is a versatile general-purpose pump designed for high-repeatability metering and reliable performance across life science, industrial, and laboratory applications. With a speed range of 4-400 RPM and a 0.1 HP motor, it offers a broad flow capacity suitable for laboratory to pilot-scale processes. This self-priming pump operates dry, features no valves or seals, and ensures contamination-free pumping as fluid contacts only the tubing, making it ideal for high-purity applications.

Specifications:

Model: 72-320-000

Speed Range: 4-400 RPM

Motor Power: 0.1 HP

Flow Capacity: 0.5-3000 mL/min (depending on tubing)

Channels: 1

Features: Self-priming, dry operation, no valves/seals

Applications: Life science, industrial, laboratory use

Comes with our 90-day warranty.

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