



The **Guth Model AFT-C Pump** offers versatile control over pump operations, with the following key features:

- **Flow Rate Adjustment:** Users can precisely tailor the flow rate to meet specific requirements.
- **Customizable Sample Duration:** The pump allows users to set their desired operation duration.
- **Flexible Cycle Testing:** Users can configure the number of cycles the pump performs before requiring a reset.
- **Cycle Count Display:** Conveniently shows the total cycles completed since the last reset.

Whether you're testing handheld PBT's (Preliminary Breath Testers) or evidential alcohol breath instruments, the Guth Model AFT-C Pump delivers reliable performance and user-friendly functionality.



Specifications:

Pump Flow Rate(liters per minute): Adjustable by .5 LPM increments from 5.5 to 10 LPM.

Cycle Time(seconds): Adjustable by .1 second increments from 1 to 30 seconds.

Cycle Count: Cycle count from 1 to 999 cycles.

Inhibit Count: Adjustable from 1 to 999 cycles.

Power: Supplied with a Wall Plug-In switching mode power supply.

- **Input:** 100-240V, 50/60Hz 0.5A Max; **Output:** 13.5 VDC ± 1.33A; **Input connector:** NEMA 1-15
- ETL: 4002961 conforms to UL STD: 60950-1. Certified to CSA STD C22.2 No. 60950-1 Class II, Double Insulated*
EMI standard: FCC part 15 class B. Over voltage and short circuit protected.
- Optional Multi-Country supply available.

Output Tubing: Tygon S3™ B-44-4X, I.D. 1/4", O.D. 3/8", 24" Length. Quick connect fittings available.

Environmental Conditions: Ambient temperature range of 0°C to 40°C.

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