

SPECIFICATIONS

Product Description: Part Number: Style:

SAMPLING PUMP 9801 with stand, 9801-88 without stand ROTARY VANE (JARLESS)

GENERAL DESCRIPTION:

This low-maintenance pump meets all OSHA and AHERA standards for air sampling. It's lightweight and easy to use. The rotary, oil-less, vane pump has one moving part for pulse- free, continuous draw and low maintenance. It has an adjustable regulator with a lock ring.

CONSTRUCTION:

- Rigid metal base & housing, powder coated gray
- Adjustable locking pressure regulator
- Rubber feet
- Steel handle
- Built-in ON/OFF switch



PUMP:

Туре:	Oil-less, rotary vane
Vanes:	Carbon construction (4ea/ replaceable)
Filter, Inlet:	Foam (internal)
Exhaust Filter:	Foam (internal)
Performance:	0-30 LPM (adjusted via pressure regulator)

MOTOR:

Specs:	1/10 HP 115 VAC, Single Phase, 60 Hertz, 3450 RPM
Cord:	6.5' AWG 16/3 SJOOW
Switch:	ON/OFF, rocker (integrated on motor housing)
Plug:	Integrated NEMA 5-15

OPTIONAL:

Flow Meter:	P/N 9804-03
	Clear acrylic, Teflon [®] float, graduations: 0.0 - 20.0 LPM
	(Flow meter is required to set flow rate before sampling)
Tripod Stand:	P/N 9804-08
	Anodized aluminum, adjustable with three extending rods

DIMENSIONS:

Length	Width	Height	Weight
7"	3.75"	6"	10 lbs.