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L2C1AMSAP-XXXXX Pulsatron Chem-Tech Series Diaphragm metering Pump

Item#: L2C1AMSAP-XXXXX | Model#: L2C1AMSAP-XXXXX Series#: LXXXXXXXX-XXXXX



Description:

Pulsatron Pump L2C1AMSAP-XXXXX Diaphragm metering Chem-Tech Series 200. Liquid End Construction Reagent Head 316 SS, Diaphragm TFE Faced, Ball 316 SS, Seat 316 SS, Gasket PTFE, Valve Cap 316 SS, Temp. Range F, C 0-158° -18-70°C, Simplex (Standa

Price: **USD \$0⁰⁰**

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Technical Specification

L2C1AMSAP-XXXXX Product Specific Data

Model	Required HP 1/4 or .18 Kw
Model	Conn. Size, Inch 0.25
Model	1
Liquid End Construction	Reagent Head 316 SS, Diaphragm TFE Faced, Ball 316 SS, Seat 316 SS, Gasket PTFE, Valve Cap 316 SS, Temp. Range F, C 0-158Â° -18-70Â°C
Control Type	Manual
Configuration	Simplex (Standard-gearbox on left)
Motor Frame Adaptor	56C
Connection Type Size	Threaded Female (NPT)
Options	Options codes assigned by factory

Series Data

Pump Head Materials	316 SS, PVC, PVDF
Seat O-Rings Available	020 SS, 316 SS, PVC, PVDF
Balls Available	ALA, HCO, 316 SS
Diaphragms	PTFE-faced CSPE-backed
Pump Controls Links	Automatically controls and displays flow with a 4-20 mA input, Handheld keypad attached to pump with 4.5 ft of cable, Manual stroke control, Controls pumps up to a 1000:1 turndown ratio, Displays flow rate of the pump in gph or lph
Gaskets	PTFE
Connection Size Available	0.5", 0.75", 1", 1.5" x 1", Threaded Female NPT, Threaded Female BSPT, Flanged ANSI, Flanged DIN
Product Options	MPC Motor - Metering Pump Controller
Accessories	KOP Kits, Pressure Relief Valves, Pulsation Dampeners, PulsabLue, Calibration Columns, Pressure Gauges

Product Dimensions

Weight	44.00 lb
Width	249.17 mm, 9.81 in
Height	542.54 mm, 21.36 in
Length	368.30 mm, 14.50 in

Technical Documents

Document Title	Download
Model number code	Click Here to Download
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