



Solinst

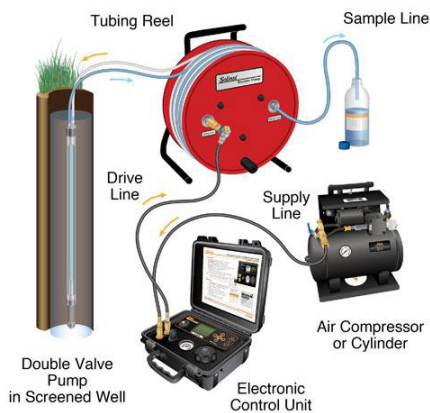
Solinst Model 408M Micro Double Valve Pump 5/8" x 1'

Pine Item #51889

DESCRIPTION:

The Micro Double Valve Pump (Micro DVP) has a remarkably small and flexible design. It is a pneumatic pump similar to a Bladder Pump, but using coaxial FEP® tubing, rather than an FEP bladder to give high-quality samples. It is small enough to fit in 3/4" (19.05 mm) tubing and all channels of the Solinst Model 403 CMT Systems, as its diameter is only 5/8" (14.875 mm). The unique combination of flexibility and size makes the pump easy to transport and install in a variety of applications.

The Micro DVP is ideal for low flow sampling and narrow down-hole applications. Flow rates of 20 to 150 ml/min, are obtained, with very small associated purge volumes from within the narrow applications. The Micro DVP is durable and easy to operate using the pre-sets and fine tubing capabilities built into the Solinst Model 466 Electronic Control Unit.



APPLICATIONS:

- CMT and Waterloo Multilevel Systems
- Direct-Push/Drive-Points
- Low flow monitoring in narrow diameters

FEATURES:

- Only 5/8" (15.875 mm) in diameter
- Flexible FEP goes almost anywhere
- Inexpensive and readily dedicated
- Narrow applications



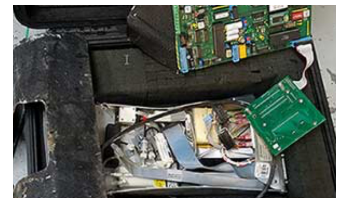
Local Delivery Pick-up



In-Stock Equipment



Repair & Calibration



Rental Protection Plan

Contact a Pine branch near you to request a quote or place an order

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