

GENERAL PURPOSE SAMPLE PUMP AC-POWERED

GENERAL PURPOSE PERFORMANCE SAMPLE PUMP FOR ATMOSPHERIC PRESSURE OR VACUUM SAMPLES

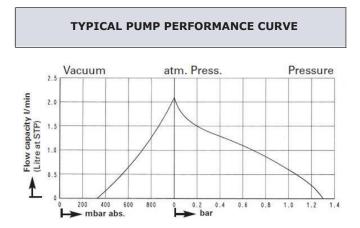
SAMPLE PUM

Some pipeline operators require operations at or near atmospheric pressure for gas measurement accuracy. So when they work with vacuum samples or low-pressure environments, they turn to the **AC-powered AMI SAMPLE PUMP**. The unit's unique diaphragm can draw pressure from as low as +6 psia while limiting oxygen diffusion to less than 1.0 PPM. Its brushless motor can continue pumping gas even after 20,000 continuous hours of operation.

The **SAMPLE PUMP** is advantageously installed upstream to the Analyzer to deliver gas to the sensor at a consistent pressure.

Designed to work with MODEL 2010BX, 210BX, 3010BX, WATCHDOG and 4010LX ANALYZERS.

DIMENSIONS	7.5" Width x 6.0" Height x 4.5" Depth (19 cm x 15 cm x 11 cm)
WEIGHT	4 lbs (1.8 kg)
INSTALLATION	Wall Mount
CONNECTIONS	¼" Stainless Steel Compression Fittings
POWER	85 –250 VAC @47 to 63 Hz
PART NUMBER	6ANA1061





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