Safer Flash-Point Testing

Grabner's MiniFlash is a flash-point tester with a continuously closed cup that requires only 1mL of sample to function. According to the company, it is the first such instrument that doesn't test with an open flame, allowing it to be operated safely and without supervision. Flash point testing within the MiniFlash was developed according to ASTM D6450 and D7094, which give results equivalent to ASTM D56, D93 or ISO 2719, and are used worldwide with a wide range of substances.

Grabner Instruments
Broken Arrow, OK

For more info, enter 35 at www.MT-freeinfo.com

Handheld Manometer For Wet Flow Jobs

ITM's Meriam M200DI Wet Flow Handheld Manometer is designed for a variety of wet flow applications, including DP across orifice plates, venturi's and averaging pitot tubes; pump DP testing; chiller and condenser DP applications; portable steam transmitter accuracy testing; DP measurement at high static pressure needs; and DP measurement of potentially corrosive liquids or gases. Key features include a backlit display, a weight of just 30 ounces, 100+ hours of battery life, 1/8" NPT(F) HI, and LO pressure connections.

ITM Instruments
Ste. Anne De Bellevue, QC, Canada

For more info, enter 36 at www.MT-freeinfo.com

Mix & Match Your Monitoring Features

Dickson offers an online guide to find best-match technology for monitoring temperature, humidity, pressure or electronic signal events. Multiple selection factors are provided, including instrument displays, remote probe availability, alarm options, wireless/Ethernet/battery-operated or outlet-powered, operating ranges and cost. Users can mix and match features from various data loggers and chart recorders until they identify a range of instruments that matches their

specifications.

Dickson Co.
Addison, IL

For more info, enter 37 at www.MT-freeinfo.com

New Line Of Precision Air Jets

Clippard's recently introduced, all-new line of Air Jets has been designed to deliver a concentrated flow of air or liquid to a designated location. Featuring a ball nozzle design, the products are available with a wide range of nozzles, bases and mounting hardware, and accept a variety of tube configurations that can be aimed and locked into position. This capability allows these jets to deliver air or liquid with precision, and at a more affordable price.

Clippard Instrument Laboratory
Cincinnati, OH

For more info, enter 38 at www.MT-freeinfo.com

Compact Lighting & Life Safety Protection

Controlled Power's UltraLITE "Model ELC" Compact Centralized Emergency Lighting Inverter has one of the smallest cabinet footprints in the industry. It's a true no-break system, with regulated output and transient voltage protection for LED lighting, electronic ballasts and all other lighting applications and life safety systems. The unit provides the required 90 minutes of battery backup (and optionally up to four hours total backup time) in a 22" W x 11.75" D cabinet. Floor-mounted and wall-secured, its front access promotes ease of both operation and maintenance.

Controlled Power
Troy, MI

For more info, enter 39 at www.MT-freeinfo.com

Bearing Isolator Brand Under New Ownership

Waukesha Bearings, an operating company of Dover Corporation, has acquired Inpro/Seal Company, the leading designer and manufacturer of bearing isolator technologies, effective December 30, 2009. The acquisition adds adjacent product lines to Waukesha's already strong bearing solutions for oil & gas and power generation markets. To date, nearly 4 million Inpro/Seal Bearing Isolators have been installed in rotating equipment throughout the world.

Waukesha Bearing Corp.
Pewaukee, WI

For more info, enter 40 at www.MT-freeinfo.com