Volume 14, Issue 1

Jan 2018 - Feb 2018

Special New Year Issue!

The Blue Line

The Foust Marketing, Inc. Newsletter

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OLABOT 10523

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Micro Vision

PRUSAFEEDER

The MicroVision Timer is a microprocessor-based selectable timer controller. Designed specifically for timer based control applications, MicroVision Timer comes standard with the features and functions you need for accurate timer based control. The MicroVision Timer is a

full function controller in a compact package that won't break your budget!

Features

Pulsafeeder—MicroVision Timer Controller

- · Intuitive programming.
- · Large graphical display.
- Statistics screen with relay run time.
- · Battery backup.
- · Five digital inputs.
- · 4 Standard Relays.
- Timer #1 output supports solenoid valve or motorized valve for bleed control.

The MicroVision Timer is easy to install and can be programmed simply in Pulse mode, Percent mode, 28 day biocide timer mode, and cycle mode. MicroVision Timer offers inputs for drum level, water meter, and hall effect. The drum level input allows for proper control of chemical tank levels. The water meter or hall effect allow for control of chemical metering for boiler control, cooling tower, and general water treatment applica-For information, visit www.pulsatron.com or contact our sales team for details.

Industry Events

- IPE (International Poultry Expo) Atlanta, GA January 30—February 1, 2018
- ISA Sign Expo (International Sign Association), Orlando, FL March 22-24, 2018
- AALSO (Aquatic Animal Life Support Operators) Niagara Falls, NY March 25-28, 2018
- WQA Aquatech (Water Quality Association), Denver, CO March 26-29, 2018

Notes of Interest

- "As iron sharpens iron, so one person sharpens another."
 —Proverbs 27:17
- "As you walk down the fairway of life, you must smell the roses, for you only get to play one round." —Ben Hogan

Company News

 Foust Marketing has an OPEN position for Technical Sales. <u>foustmarketing.com/careers</u>.

ICON Process Controls—ProPulse Series Turbine Flow Meter

The ProPulse turbine water meter from ICON Process Controls provides superior performance and delivers accurate ultra low flow measurement that is highly repeatable under the most demanding of industrial environments. The ProPulse Series consists of one universal body that can be customized into four selectable flow ranges. Changing from one flow range to another is simply achieved by

inserting a very precise flow jet, no special tools required for change out...truly plug and play.

The ProPulse operates using a PVDF rotor with encapsulated magnetic inserts which rotate on a long wearing set of sapphire bearings designed to provide years of reliability. As the rotor spins the magnetic field produced by the magnets is pick up via a hall effect sensor which converts the rotation into



a square wave NPN pulse output that can be sent directly to a metering pump or local display. Download ProPulse Data Sheet for more details.

Foust Marketing—PB-200 Cordless Beveller Stocking Program



All plastic pipe joints must be beveled prior to installation. Beveling the pipe is an important step in the proper solvent cementing techniques. This can be accomplished easily on larger diameter plastic pipe with the PB-200 Cordless Portable Power Beveller. Ideal for industrial, plumbing, and irrigation applications for beveling plastic pipe.

Foust Marketing is pleased to introduce our NEW stocking program for PB-200 portable power pipe bevellers. The stocking program will be available for interested distributors. Program will only be available for

a limited time and restricted to a select list of partner distributors. PB-200 Kit includes: PB-200 tool, Two (2) long lasting batteries, battery charger, and carrying case. Distributors interested in stocking the PB-200 should contact our sales team at sales@foustmarketing.com for special pricing and terms.

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Harrison—Corrosion Resistant Duct



Harrison Machine & Plastic Superduct® piping systems are custom fabricated to specifications. Harrison Superduct® is offered from 2" to 60" and available in PVC, CPVC, PP, PVDF, and HDPE materials.

Harrison Machine & Plastic is involved in the fabrication and distribution of plastics primarily to the industrial market, where fluid and air handling systems are used in extremely corrosive environments. Harrison can custom fabricate your large

diameter pressure, drainage, and duct fittings.

Harrison's fume scrubbers are an excellent choice and manufactured out of solid PVC and PP and packed with different plastic materials. Larger fume scrubbers and those operating at higher temperatures and moderate pressure are fabricated with a thinner internal thermoplastic barrier of PVC, PP, CPVC, and PVDF with exterior reinforced with fiberglass. Harrison also offers solid fiberglass scrubbers. Harrison can provide equipment engineering and fabrication of complete exhaust systems for the metal finishing, wastewater and chemical industries.

As always, "If you can't find it, call Harrison."

The Blue Line—Win Classic Thermapen!

Foust Marketing is offering the opportunity to win a prize in this issue of **The Blue Line.**

This issue we are offering a <u>Classic Thermapen®</u> courtesy of Foust Marketing.

Enter by visiting the link below with the correct answers to the following questions.

- 1. What are the inputs offered by the MicroVision Timer?
- 2. What does the ICON ProPulse turbine water meter convert the rotation into?
- 3. What is the PB-200 offered by Foust Marketing used for?
- 4. What sizes and materials is the Harrison Superduct® offered?
- 5. What did Ben Hogan say about the walk down the fairway of life?



We are excited to announce the winner of our "Year End Prize", the Apple iPad courtesy of **King Plastic** and **Foust Marketing**.

Doug Hopton-Jones (Pictured below) Nationwide Plastics—Arlington, TX



Complete the entry form at www.foustmarketing.com/entry-form.



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