SPIRAX SARCO announces the release of the Steam Jet Thermocompressors, the energy-saving device that compresses low-pressure steam, often waste steam, to a higher acceptable pressure that can be utilized by additional applications. This unit is simple in construction and consists of three fundamental components: a motive steam nozzle, suction body, and diffuser. The compact, lightweight design means it’s easy to install into a pipeline, enabling overhead installations. A wide range of materials is available to suit process requirements to ensure maximum operating efficiency, including stainless steel, carbon steel, titanium, chrome, and molybdenum. For more information visit Spirax Sarco at www.spiraxsarco.com/global/us.

DUR-A-FLEX, INC., a manufacturer of commercial, industrial, and institutional seamless, resinous floor and wall systems, has expanded its Accelera Fast-Track Flooring family with the introduction of Accelera S. A revolutionary product, the Accelera S is a smooth, high-gloss floor system consisting of two coats of a single pigmented material, each coat offering cure times as fast as 2 hours. Accelera S replaces the customary primer, base coat, and topcoat, three-day process of the past and allows contractors to complete a full floor system and prep through topcoat in only a single day. For more information on Dur-A-Flex, Inc. products visit www.dur-a-flex.com.

LARSON ELECTRONICS announces the release of a portable outdoor-rated transformer. Our TX-1000-DC portable power transformer is built to provide operators with a reliable source to step down 120/240-volt AC equipment and operate it on 12 or 24 volts, and is ideal for powering low-voltage lighting and equipment. This compact power-distribution transformer is designed for portability and convenience as well as durability and features an elevated base platform for protection from standing water and weatherproof construction. The transformer is encased within a weatherproof NEMA-3R rated enclosure and produces minimal interference with wireless radio receivers. The primary input on this unit accepts either 120 or 240 volts AC at 50/60 Hz depending upon configuration, and is connected through a 5-ft. cord with the choice of a general area cord cap. For additional information on Larson Electronics products visit www.larsonelectronics.com.

NANOLUMENS products engage students and visitors with news and information, showing that the campus and its programs are technologically advanced. For example, the NanoLumens display at Indiana University, a massive 24-ft. wide × 12-ft. high, is suspended from the ceiling in Franklin Hall, and even functions as six distinct screens through a split-screen interface. The design features a 2.5-mm pixel pitch, meaning the 4.4 million pixels provide a resolution of 2880 × 1536, more than twice the pixel count of a 1080p display. It refreshes its more than 13 million diodes (three per pixel) at 960 frames per second and relies on 240 circuit boards and 1,440 magnets. All this adds up to an incredible media space. And a dazzling array of seven 9-in.-wide × 24-in.-high display “blades” for presentations and television broadcasts is located at the Global and International Studies Building. For greater design and detailed information on Nanolumens visit www.nanolumens.com.
HOSPECO offers its broad line of SaniWorks Foodservice Towels to help prevent cross-contamination with more targeted, right-sized, and cost-effective solutions. Variations in performance, durability, duration of use, and size make SaniWorks the right foodservice towel line to meet a facility’s specific applications and desired cost in use. Innovative, science-based products like our SaniWorks EPS (Enhanced Performance for Sanitizing) towels better ensure proper surface sanitizing and help prevent cross-contamination. The EPS towels are engineered to inhibit the active ingredient in most sanitizers from binding with the towel, so the cleaning solution in the bucket gets into the towel and releases to the surface in the proper amount. Too little will result in an inadequate reduction of microorganisms; too much can be toxic, corrosive to equipment, and lead to less cleanability over time. For further information on HOSPECO visit www.hospeco.com.

BRONTO SKYLIFT introduces their Model S-174 XDT truck-mounted aerial platform. Model S-174 XDT is a telescoping/articulating aerial device that features a 174-ft. working height with a whopping 100 ft. of horizontal outreach, and up to 1,400-lbs. capacity in the spacious 93-in. × 36-in. platform. Mounted on a “go-anywhere chassis,” the S-174 XDT allows you to drive to a location and raise the boom to precisely place the working platform almost anywhere on the tower. Setup is a breeze—a single control button activates the outriggers and leveling system, which can be positioned in less than a minute. Identical control panels are located on the platform and at the turntable control station for additional safety. For more information on Bronto Skylift visit www.brontoskylift.com.  

New Products listings are provided by the manufacturers and suppliers and selected by the editors for variety and innovation. For more information or to submit a New Products listing, email Gerry Van Treeck at gvtgvt@earthlink.net.

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