## products

Compiled by Gerry Van Treeck

VERTI-LIFT introduces a heavy-duty transfer cart that quickly and ergonomically moves pallets and other heavy components (up to 4,000-lb. capacity) within production environments. This custom-designed solution includes a gravity roller conveyor, a pallet retaining bar to secure the load during transport, and a manual, foot-actuated "locking/docking arm" for convenient hands-free operation. The cart is fitted

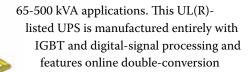
with heavy-duty swivel casters that allow movement in all directions, to easily maneuver it into proper position and help it stand up to heavy loads. A hitch-and-pin arrangement for towing is included so that multiple units can be used together. This cart technology is ideal for moving wood, plastic, and aluminum pallets, as well as shipping containers, equipment skids, component frames and bases, production equipment, and more. For more information visit Verti-Lift at www.verti-lift.com.

**PARIS SITE FURNISHINGS** presents bike-shaped bike racks that provide a unique, functional, and fun area for riders to se-

cure their bicycles. Available in male and female designs, each durable, tubular steel rack has a two-bike capacity. Riders can choose in-ground or surface-mount configurations, in hot-dipped galvanized or polyester powder coating in a wide variety of standard colors (custom also available). These unique bike

racks are ideal for schools and universities, parks and recreational facilities, urban areas and streetscapes, green spaces, sports venues, transit facilities, retail and corporate settings, or wherever bike travel is common. Paris Site Furnishings also manufactures a broad line of bike racks including those in pedestal, m-style, coil, horseshoe, loop, ground loop, grid, and traditional designs. For greater detail on all Paris Site Furnishings products visit <code>www.peml.com</code>.

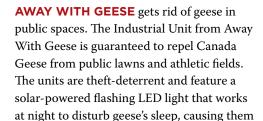
**RPS AMERICA, INC.**, announces the Master HP UL, a three-phase uninterruptible power supply (UPS) for mission-critical



maximum power supply protection and power quality with a clean sine-wave output. These 480 VAC, 60-Hz units ensure maximum protection and meet VFI SS 111 classification (voltage and frequency independent) in accordance with IEC EN 62040-3. Master HP UL units can be operated in parallel or single-module configuration for redundancy, making them ideal for a wide range of mission-critical applications such as data centers, automation, broadcast environments, critical communications and telecommunications, hospitals/medical facilities, and schools, as well as commercial facilities where a high level of available power and power quality are essential. For

more information on RPS America, Inc. products visit www.rielloupsamerica.com.

technology for



to find another habitat. Like the Water and Roof Units, they are satisfaction guaranteed, cost-effective, and maintenance free. For additional information on Away With Geese call 513-941-6730, or visit <a href="https://www.awaywithgeese.com">www.awaywithgeese.com</a> for a FREE placement study of your property.







## **IPS® CORPORATION**

announces the release of the new, fully redesigned patent-pending Test-Tite® Pressure Relief Pneumatic Test Plug. Test-Tite's PR plugs are manufactured with a

one-piece rubber body that contains no seams or bonded parts and a patent-pending pressure-relieving system that is integrated into a glass-filled nylon core for protection and extra rigidity in the field. Functionally, the PR plugs accept air pressure via a pump and are designed to relieve any excess pressure before the plug is permanently deformed or reaches its failure point. Excess air is released into the atmosphere and not into the test area. The compact design allows for testing in horizontal or vertical applications, including instances where the plug must be positioned past a right angle, such as a cleanout tee. For more information on IPS Corporation products go to www.ipscorp.com.

**PITTSBURGH CORNING** introduces PITTCOTE 16 coating, a new low-temperature anti-abrasive (LTAA) product that is ideal for application to FOAMGLAS insulation blocks, curved

pipe segments (PSG), half pipe shells (PSH), and fitting covers. PITTCOTE 16 LTAA coating is a water-based, rubberized latex



resin that provides a durable bore coating to insulation substrates and reduces abrasion from vibrating piping or equipment. Due to its quick-drying and brush/spray application capabilities, the product also reduces production time and maximizes efficiency. The coating can be used on a wide range of service temperatures, from cold

and cryogenic equipment to above ambient (120°C), allowing for reduced inventory requirements. For more information on Pittsburgh Corning visit www.pghcorning.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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