

Priority One

RELEASE

WATERLOO, ONTARIO, CANADA, February 7, 2008 - Priority One Packaging Ltd., a global leader in solutions for the packaging industry, announced today the immediate availability of the Typhoon Series of Robotic Multi-Line Palletizers.

The Priority One Typhoon Full Layer Robotic Palletizer maximizes the flexibility of the FANUC robotic platform, achieving very high production rates and offering extreme versatility within a small footprint. As one of the fastest low-level palletizers available, the Typhoon Robotic Palletizer easily handles applications requiring up to five layers per minute. The Typhoon can be delivered to support multiple infeeds allowing it to handle a wide range of different products simultaneously. Having the ability to load products from both sides, allows the Typhoon to receive product from either two single-level or two multiple-level layer-forming modules.

The Typhoon can produce rainbow pallets of mixed product as well as one-product pallets. The system can incorporate a multi-pallet rotary turntable or shuttle car, which allows the palletizer to load multiple SKU products onto 2 to 8 pallets at a time. The system can insert tier sheets, slip sheets and pick-up pallets.

Unlike other robotic palletizers that utilize vacuum or clamp end-effectors, Priority One's Typhoon full layer robotic palletizer uses a roller curtain that supports product from underneath at all times. This gentle form of

product handling allows the system to effectively palletize display packs, shrink-wrapped bundles and trays; as well as cases, cartons and crates.

When asked about comparing the Typhoon solution to traditional case-picking robotic palletizers, Colin Cunningham, President and Owner of Priority One Packaging Ltd., indicated that the clear advantage of the Typhoon solution lies in its design. It squares each layer from all four sides to produce a very tight load that is more stable during subsequent warehouse handling and transportation. With no requirement for end-of-arm tooling changes, the Typhoon smoothly integrates with applications that frequently need product changeovers. "We feel that the Typhoon provides our Customers with a superior solution for the management of multi-line applications."

About Priority One Packaging Ltd.

Priority One designs and manufactures integrated palletizing, depalletizing, conveying and labelling solutions for the packaging industry. Now in its 26th year of operation, Priority One has successfully provided solutions to organizations, ranging from unique speciality producers through to global manufacturers.

As an authorized FANUC systems integrator, Priority One continues to provide quality solutions throughout North and South America.

For more information, visit www.priorityonepackaging.com

WITH MULTIPLE INFEEDS, UP TO FOUR LEVELS OF LAYER-FORMING CAN BE STACKED ONE ABOVE THE OTHER ON BOTH SIDES OF THE ROBOT.



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