



MEDIA RELEASE

## Orion's LoPro Drag Chain Offers Universal Loading and Smooth, Quick Conveyance at up to 60 Feet Per Minute

*The LoPro Drag Chain Conveyor Pallet Wrapping System is a must-see at Pack Expo 2019 in Las Vegas, Booth C-2826*

**ALEXANDRIA, Minn., September 4, 2019** – [Orion](#), a product brand of [ProMach](#), has made stretch wrapping pallets safer, easier, and faster than ever before, thanks to its **LoPro Drag Chain Conveyor Pallet Wrapping System**. This innovative design will be on display in booth No. C-2826 at Pack Expo 2019, Sept. 23-25, in Las Vegas.

The floor mounted [LoPro Drag Chain Conveyor Pallet Wrapping System](#) is designed for safe and efficient loading of pallets with a pallet jack, electric walkie, or forklift. At the heart of the system is a 28 RPM MA-DX with an industry-leading 260% pre-stretch carriage, which combines with the low-profile triple strand chain conveyor. The floor mounted conveyor smoothly and efficiently moves up to three 2,500-pound pallets.

The LoPro Drag Chain Conveyor System has become popular with industries like beverage distribution that often stretch wrap several hundred pallets per shift. The LoPro brings this industry added efficiencies by being able to load three pallets at a time. When the pallets are loaded, the LoPro moves them forward toward the stretch-wrapping machine at a steady pace of up to 60 feet per minute to prevent the loads from shifting or swaying. As the pallets approach the wrap zone, the system automatically separates and individually wraps each.

Scales for weighing pallets can be positioned before or after the wrapping station, which gives customers added flexibility in setting up their line. Photo eyes along the conveyor monitor each pallet's location.

"The LoPro Drag Chain Conveyor System brings many benefits to beverage distribution and other similar industries," said Craig Zelasko, Product Line Manager, Orion Packaging Systems. "It virtually eliminates pallet loads tipping over and damaging cases. Because the LoPro can accept three pallets at one time, it can be operated by just one person, which saves on labor costs. The LoPro is a very versatile machine."

After the three pallets are individually wrapped, they can be consolidated back together and be ready for pickup.

To see how the LoPro Drag Chain Conveyor Pallet Wrapping System can improve the efficiencies of your stretch-wrapping application, visit Orion at Pack Expo, Booth C-2826.

### **About Orion**

Make sure every load is safe and secure during its journey to market with Orion, the leader in heavy-duty industrial stretch wrapping technology. Orion is an industry-leading manufacturer of automatic and semi-automatic stretch wrapping equipment, including rotary turntables, rotary towers, and horizontal wrapping systems. As part of the ProMach End of Line business line, Orion helps our packaging customers protect and grow the reputation and trust of their consumers. ProMach is performance, and the proof is in every package. Learn more about Orion at [www.OrionPackaging.com](http://www.OrionPackaging.com).

### **About ProMach**

ProMach is a family of best-in-class packaging solution brands serving manufacturers of all sizes and geographies in the food, beverage, pharmaceutical, personal care, and household and industrial goods industries. ProMach brands operate across the entire packaging spectrum: filling and capping, flexibles, pharma, product handling, labeling and coding, and end of line. ProMach also provides Performance Services, including integrated solutions, design/build, engineering services, and productivity software to optimize packaging line design and deliver maximum uptime.

ProMach designs, manufactures, integrates, and supports the most sophisticated and advanced packaging solutions in the global marketplace. Its diverse customer base, from Fortune 500 companies to smaller, privately held businesses worldwide, depends on reliable, flexible, technologically advanced equipment and integrated solutions. ProMach is headquartered near Cincinnati, Ohio, with manufacturing facilities and offices throughout the United States, Canada, Mexico, Brazil, Europe, United Arab Emirates, and China. For more information about ProMach, visit [www.ProMachBuilt.com](http://www.ProMachBuilt.com).

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