

## **Graco Announces Only Electric Bulk Unloader**

July 7, 2022

UniDrum bulk unloaders with E-Flo SP electric supply pumps further factory electrification

MINNEAPOLIS--(BUSINESS WIRE)--Jul. 7, 2022-- Graco Inc. **(NYSE:GGG)**, a leading manufacturer of fluid handling equipment, has made its UniDrum<sup>™</sup> Bulk Supply System available with E-Flo® SP<sup>™</sup> electric supply pumps. The newly released compatibility makes the UniDrum the only bulk unloader that supports manufacturers' clean energy initiatives.

This press release features multimedia. View the full release here: https://www.businesswire.com/news/home/20220707005526/en/



(Photo: Business Wire)

closer the proximity, the less pressure is needed for accurate application."

To learn more about UniDrum Bulk Supply Systems, visit graco.com/unidrum.

View source version on businesswire.com: https://www.businesswire.com/news/home/20220707005526/en/

## **ABOUT GRACO**

Graco Inc. supplies technology and expertise for the management of fluids and coatings in both industrial and commercial applications. It designs, manufactures and markets systems and equipment to move, measure, control, dispense and spray fluid and powder materials. A recognized leader in its specialties, Minneapolis-based Graco serves customers around the world in the manufacturing, processing, construction and maintenance industries. For more about Graco Inc., please visit graco.com.

"To reduce costs and improve their environmental footprint, many factories are phasing out compressed air equipment," said Blake Erickson, global product manager for pumps and circulation systems in Graco's Industrial Division. "These include automotive original equipment manufacturers (OEMs) needing cleaner, more efficient ways to supply ambient sealants and underbody material to their assembly lines."

The UniDrum bulk unloader's new electric driver provides real-time, integrated, closed-loop flow control. This is the first time such efficiency has been available in a bulk unloader.

"With closed loop communication, data can be collected on system parameters and performance. This can be very useful in decreasing waste and supporting environmental regulation compliance," said Erickson.

Electric pumps also operate quieter than pneumatic counterparts, reducing noise pollution. A UniDrum bulk unloader powered by an E-Flo SP electric supply pump normally operates at 70 dB(A). That is 15 dB(A) lower than the 85 dB(A) sound regulation for industrial workplaces set by the Occupational Health and Safety Administration (OSHA) of the United States Department of Labor.

Quieter operation also supports factory efficiency, according to Erickson: "The quieter the pump, the closer you can place the supply to where you want to use it. The

Source: Graco Inc.