



#### POWERED THROUGH PARTNERSHIP



## Agenda:

- Incoming Order Rate YTD vs. Plan
- Highlights & Business Trends
  - By Business Segment (General, Parcel, E-Com, etc.)
  - Integration Partner Trends YTD
  - Quoting Activity
  - Economic Insights
- 2026 Business Forecast
- Lead Times
- 2026 Pricing News
- Top Six Celebration Event
- Customer Appreciation Event





# 2025 Incoming Order Highlights

#### New Records in Incoming Orders

- Quickest Timeframe to exceed \$200MM by 1st Week of April
- Exceeded \$300MM by 2<sup>nd</sup> Week of May
- Largest Single PO > \$39MM
- Largest Single Day of POs > \$65MM
- Largest Backlog in History > \$267MM

#### Primary Drivers of New Business

- Influx of UPS Business (Network of the Future, Creating Joint Products)
- Influx of Amazon Business (New Agreement, Creating Joint Products)
- Uncertainty of Tariff Situation (leveraging Buy American No Tariff!)

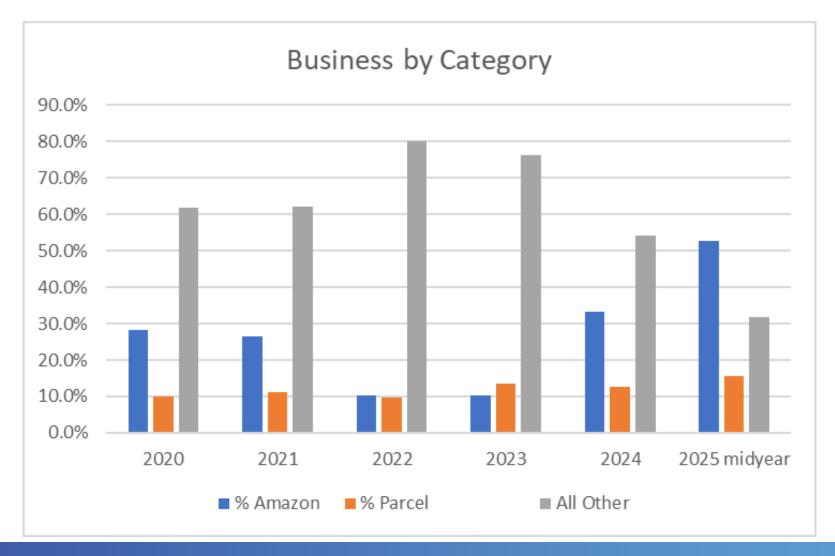
#### Challenges

- Incoming order rate from 52% of Hytrol's Integration Partner Network is down year-over-year.
- Economic factors such as tariff and interest rate uncertainties are the main reasons for customer hesitation or the redirection of orders.
- Opportunities in Canada and Mexico are being directly impacted.
- Pressure to extend payment terms (60, 90, 120 Days)
- Several Hytrol IPs are expressing concern about Hytrol's growing backlog & extended lead times, however, Central Planning will continue to hold capacity for Traditional Business.





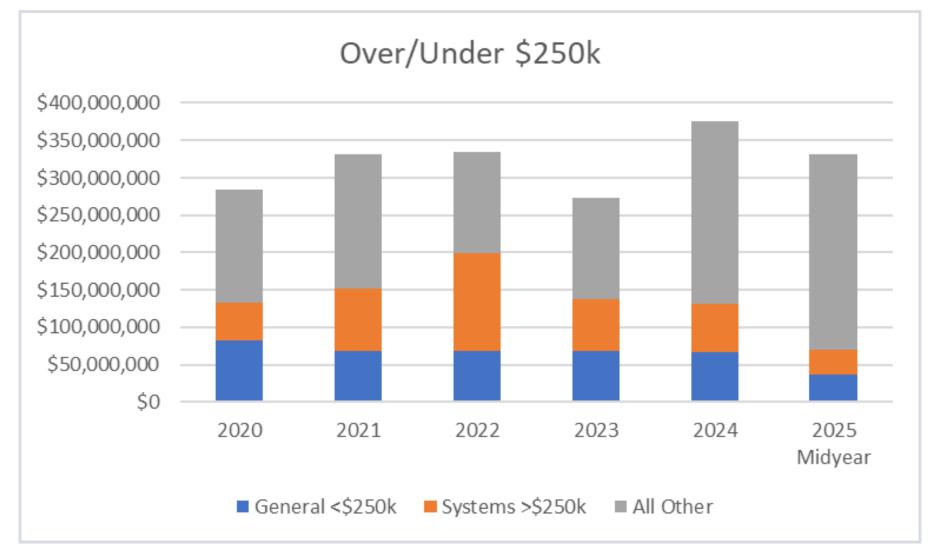
### Business Trends - Consolidated

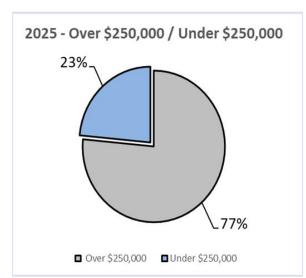






#### Business Trends – General vs. Systems Sales

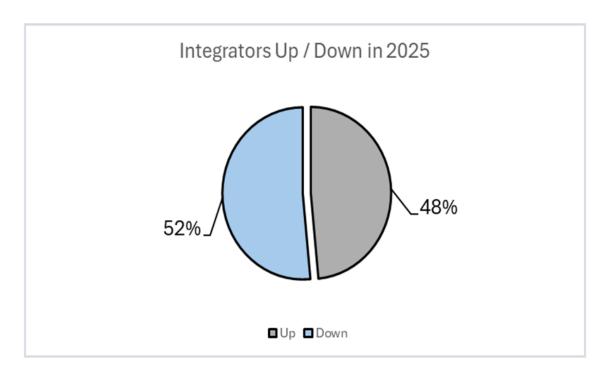


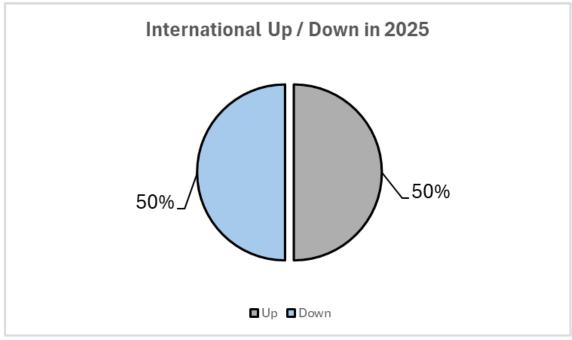






# Business Trends – Integrators





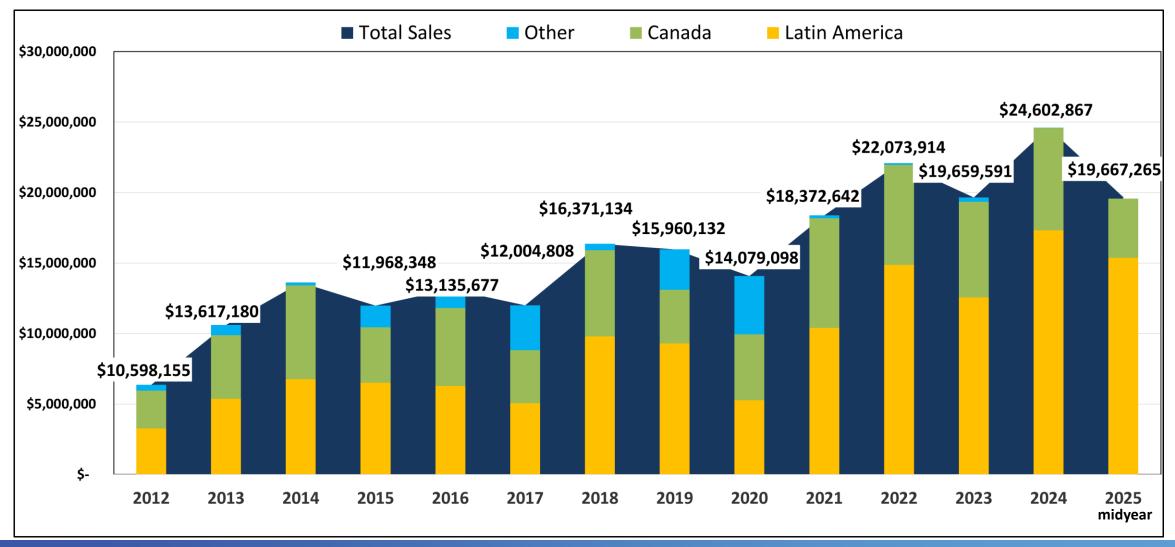
**Domestic** 

International





## Business Trends - International







## Business Trends - International







### Business Trends - International

**International Maintenance Training Seminar** – Mexico City, October 14-15

- 7 Hytrol conveyor models RB, SB, ABEZ, 190 ACC/LRC, SBC, NSP, 190E24EZ NET
- Equipment will remain stored at an IP Warehouse in Mexico City
- 2-day maintenance training seminars per year (20 people per seminar)
- Provides access to Hytrol maintenance training to people that cannot travel to the U.S.



#### **Agenda**

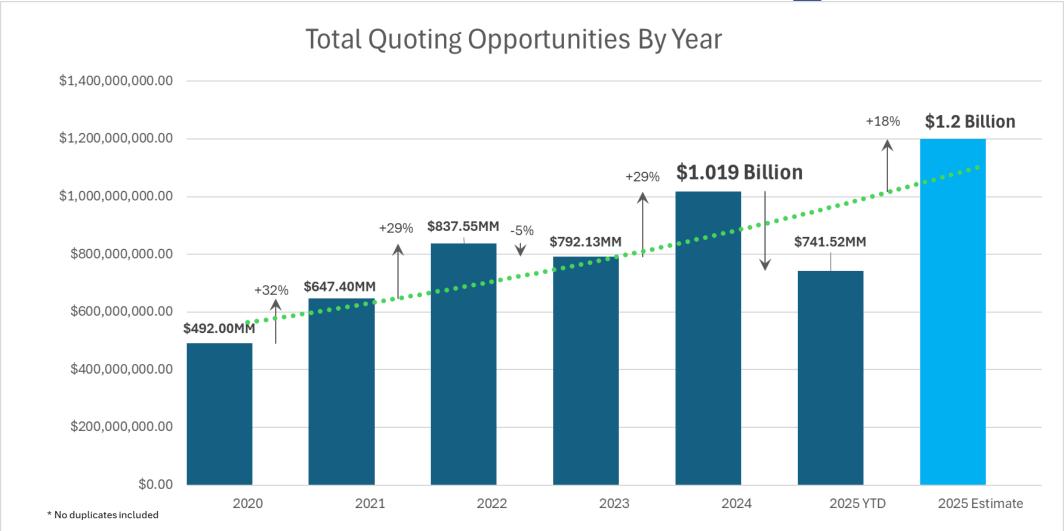
#### 2 Days

- Belt-over Overview & Troubleshooting
  - RB / SB / SBC
- Belt Under Overview & Troubleshooting
  - ACC / LRC
- Zero Pressure accumulation
  - ABEZ
- Line Shaft
  - NSP
- EZLogic® NET
  - 190E24EZ NET™





## **Business Trends - Quoting Activity**

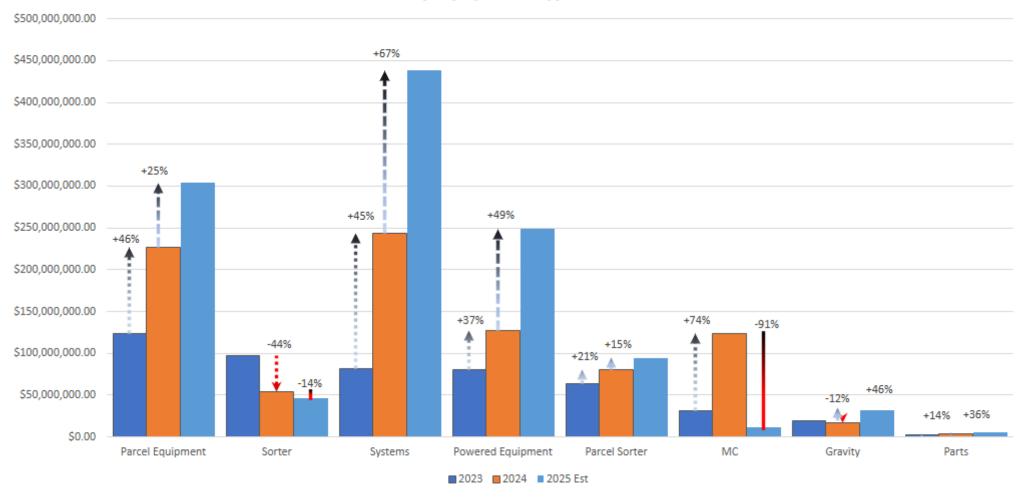






## **Business Trends - Quoting Activity**

Total Quoted by Equipment Type 2023 to 2025 YTD







### Business Trends - Economic Report

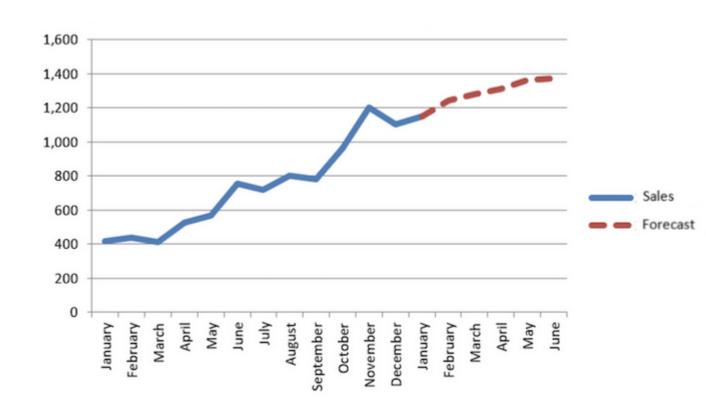
- U.S. core capital-goods orders rebounded; ISM Manufacturing below 50 but production steady.
- Section 232 tariffs doubled to 50% on steel/aluminum; diesel steady around \$3.60–3.70/gal; warehousing labor remains costly.
- E-commerce at 16.3% of retail; LMI is in expansion; industrial real estate vacancy tightening.
- Canada:
  - USMCA still provides duty-free access; Section 232 steel/aluminum tariffs do not apply to Canada.
- Mexico:
  - Duty-free access under USMCA.
  - Strong industrial absorption in Mexico City region
  - Labor: Minimum wage increased 12% in 2025, raising operating costs. Automate!





### 2026 Business Forecast

- Hytrol needs your sales forecast information.
  - > \$550M Incoming Order Rate
  - Working to improve S&OP Process
- No Placeholder POs Accepted
- POs must be accompanied with:
  - HyCAD / Heroes BOM
  - Agreed Upon F.E. dates
  - 1st Ship Date, and
  - Final Ship Date.







### **Lead Times**



<u>Processable Orders</u> received today will have the following estimated shipping dates:

- 24 Hour Orders will be scheduled for 7 days with an estimated ship date of: 9/10/2025
- Parts Orders have a lead time of 2 weeks with an estimated ship date of 9/17/2025
- Gravity Orders have a lead time of 2 weeks with an estimated ship date of: 9/17/2025
- Power Orders have a lead time of 6 weeks with an estimated ship date of: 10/16/2025
- Gravity Orders have a lead time of 4 weeks with an estimated ship date of : 10/1/2025
- Power Orders have a lead time of 8 weeks with an estimated ship date of: 10/30/2025
- Contact Factory Parts have a lead time of 6 to 8 weeks with an estimated ship date starting on 10/16/2025
- Systems Orders have a lead time of 17 weeks with an estimated ship date starting on 12/31/2025
- Parcel Orders have a lead time of 19 weeks with an estimated ship date starting on 1/15/2026
- Non-Systems Contact Factory Orders have a lead of 17 weeks with an estimated ship date starting on 12/31/2025
- Contact Factory Power Systems have a lead time of 15 to 17 weeks with an estimated ship date starting on 12/22/2025
- Contact Factory Power Non-Systems have a lead time of 15 to 17 weeks with an estimated ship date starting on 12/22/2025

For "Special" orders, Contact Factory.

Orders must be received by 2 PM Central Time to be considered received today.

- \* Note: Above are standard published lead times. In the event you need a quicker lead time than listed, please contact your Hytrol Account Manager to discuss
- \*\* FRAT Orders: Lead time is currently 12-14 weeks PPI Pulley Orders: Lead time is currently 8-10 weeks











## 2026 Pricing News

• The current 6% surcharge will roll into the 2026 pricing.

 Select conveyor models will be assessed an additional 2% to 6% based on component part increases.

 A 30-day advanced notice will be provided before any price increase occurs.





# 2026 Top Six Awards Trip



**Dates:** March 12-15, 2026









## Top Six Criteria

- Group 1 is the Top Ten Integrators from the previous year.
- Group 2 is the 2<sup>nd</sup> Ten (11-20) Integrators from the previous year.
- Group 3 is the 3<sup>rd</sup> Ten (21-30) Integrators from the previous year.
- Group 4 is the rest of the Integrators provided they have sold \$500,000 for the previous year.







# Top Six Criteria

| GROUP 1 | INTEGRATION PARTNER              |
|---------|----------------------------------|
| 1       | Fortna Systems, Inc. (MHS)       |
| 2       | Bastian Solutions                |
| 3       | Designed Conveyor Systems        |
| 4       | Raymond Handling Solutions       |
| 5       | Systems in Motion                |
| 6       | Lafayette Engineering            |
| 7       | Diversified Conveyors, Int.      |
| 8       | Cisco- Eagle, Inc.               |
| 9       | Flostor Engineering              |
| 10      | Impact Automation                |
| GROUP 2 | INTEGRATION PARTNER              |
| 11      | Advanced Equipment Co            |
| 12      | S&H Systems                      |
| 13      | Dan Integral Chile Spa           |
| 14      | RMH Systems                      |
| 15      | Al International                 |
| 16      | Stokes Material Handling Systems |
| 17      | Envista, Llc                     |
| 18      | Fives Intralogistics Corp        |
| 19      | Conveyors & Drives               |
|         |                                  |

| GROUP 3 | INTEGRATION PARTNER            |
|---------|--------------------------------|
| 21      | Trifactor Solutions, Inc.      |
| 22      | Conveyor Handling Company      |
| 23      | Trio Pac, Inc.                 |
| 24      | St. Cyr, Inc.                  |
| 25      | Western Industrial Contractors |
| 26      | Norpak Handling Ltd            |
| 27      | American Conveyor Group        |
| 28      | Grupo Internacional            |
| 29      | McKee Stewart Equipment Co.    |
| 30      | IBT, Inc.                      |
| GROUP 4 | INTEGRATION PARTNER            |
| 31      | Storage Solutions, Inc.        |
| 32      | Korber                         |
| 33      | Kuecker Pulse Integration Lp   |
| 34      | Siggins Company                |
| 35      | Columbia Machine               |
| 36      | Van Doren Sales                |
| 37      | Precision Warehouse Design     |
| 38      | Midwest Industrial Concepts    |
| 39      | Vargo Integrated Systems Inc.  |
| 40      | Dmw&H Systems, Inc.            |





## Group 1













#### Group 2







#### **Group 4**



















## **Customer Appreciation Event**

- Mercedes Benz Stadium Atlanta, GA
- Tuesday, April 14, 2026
- 5:30 PM to 9:30 PM ET
- Guests:
  - Integration Partners
  - Key End Users
- Entertainment:
  - John C. Maxwell, Leadership Speaker
  - Michael Jr., Comedian
  - Don McMillan, Comedian













#### **POWERED THROUGH PARTNERSHIP**

