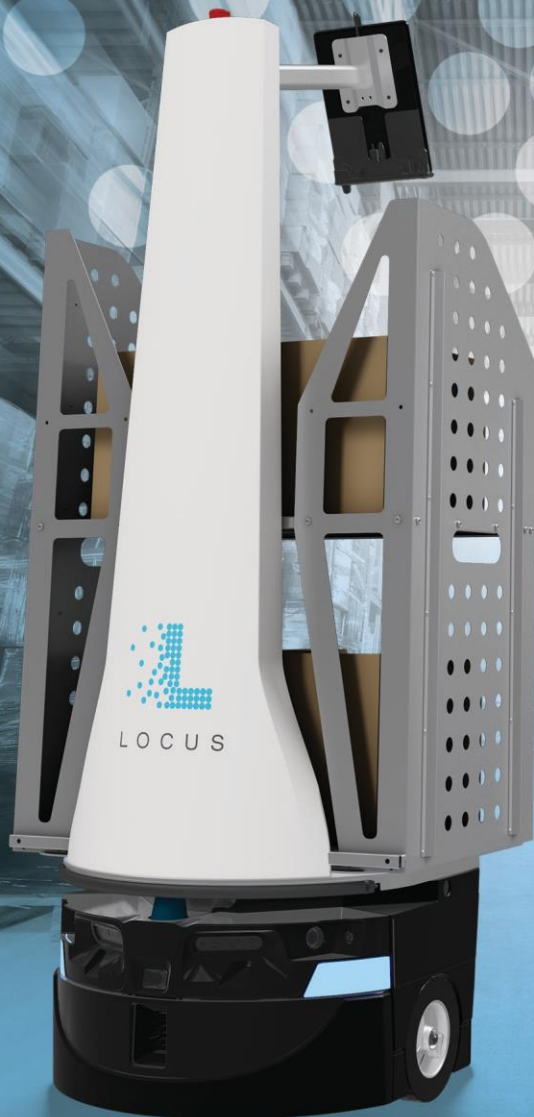



**Move What  
Matters**



LOCUS





**You move what  
matters every day.  
And so do we.**

At Locus, we're reimagining warehouse fulfillment and redefining warehouse automation to transform the industry through higher productivity and value for our customers while improving workplace quality and safety for your workers.

We're committed to handling your every need within the fulfillment warehouse. Whether it's getting a holiday gift to a child, just-in-time parts to a dealer network, or an artificial hip to a patient, we help our customers move what matters. At Locus, we continue to evolve our products and services as we reinvent warehousing's future, in order to fuel your growth and success.

Because getting that right – for everyone we serve – is what matters to us.

*Rick Faulk*  
**Rick Faulk**  
CEO  
Locus Robotics





## Meet the fleet that moves what matters



### VECTOR

#### Industrial Strength Versatility

Locus Vector is the innovative, flexible, autonomous mobile robot (AMR) specially designed for high-productivity material handling and logistics applications. Built with an industrial strength chassis, omnidirectional mobility, and compact design, Locus Vector can be deployed in a wide range of environments, tackling a variety of material handling tasks.



### ORIGIN

#### Unmatched Productivity, Flexibility, and Scalability

Locus Origin is the intelligent AMR that's designed specifically for collaborative, high volume order fulfillment. With our exclusive, multi-bot approach, Locus Origin improves fulfillment productivity over 2-3X by eliminating unproductive walking time while it ensures order accuracy. Since Locus Origin does the traveling, workers can be more efficient, enabling faster cycle times, improved ergonomics, enhanced worker safety, and better overall workplace quality.

### MAX

#### Intelligent Autonomous Pallet Movement

Locus Max is the heavyweight AMR specifically designed for safe, autonomous transportation of large, bulky payloads throughout your facility. Featuring an industrial strength chassis, Locus Max's 3,000 lbs. carrying capacity and omnidirectional mobility enables astonishingly smooth and nimble movement of your heaviest materials.





BOOST  
PRODUCTIVITY  
**2-3X**  
IN AS LITTLE AS  
4 WEEKS

REDUCE  
OVERTIME BY  
**15%**

INCREASE  
ACCURACY TO  
**99.9%**

REDUCE  
TRAINING  
TIME BY  
**80%**

SHORTEN  
CYCLE  
TIMES BY  
**50%**

IMPROVE  
EMPLOYEE  
SAFETY BY  
**77%**

## Locus moves what matters to you

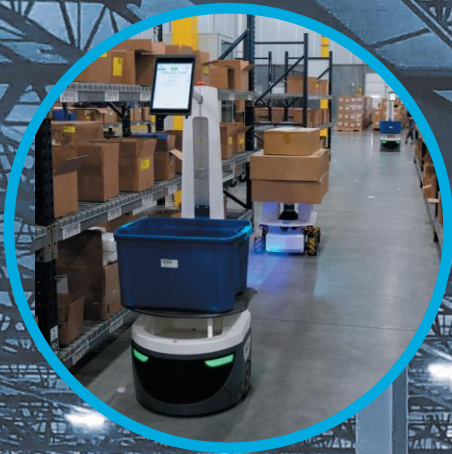
Whatever your success metric, that's what matters to Locus. We're helping you end supply chain bottlenecks, speed automation deployment, and maintain smooth, seamless operations. Over the years, we've proven we can do that for clients all over the world. And we're committed to achieving those same impressive results for you.

By collaborating with your team, aligning with your workflow, and empowering your workforce, we reimagine your business so you can realize your goals, and create new possibilities. Move with Locus and move into an exciting new world of potential.



## Versatility matters

Any payload. Any process. Any use case. Whether your warehouse serves the healthcare, industrial, retail, or e-commerce markets — or if you're a 3PL serving a wide variety of segments — Locus has the dynamic solution to meet your fulfillment requirements. From 3 ounces to 3,000 pounds, Locus moves what matters.







## Adaptability matters

### **Solutions for Brownfield or Greenfield facilities**

Whether you're upgrading an existing site or building from the ground up, whether your site is 100 bots in 25,000 square feet or 1,000 bots in 1 million square feet, Locus will automate your operation smoothly and seamlessly. We can deploy into your current environment with no productivity disruption or deploy a highly flexible, extensible solution into a new space that will meet your needs for years to come. Most important, we'll help you maximize your warehouse usage and employee productivity from Day 1. Because that's what matters to you.

### **Innovations for any use case**

Whether your warehouse handles picking, putaway, transport, dynamic pallet movement, returns, or any other use case, we have the automation solution that keeps everything moving.

### **Optimize storage density**

Working with new or existing racking, or very narrow aisles, we can make the most of every inch of available space in your warehouse in order to achieve your productivity goals.

### **Maximize vertical efficiencies**

Take full advantage of your space by utilizing mezzanines. Locus bots have the flexibility, speed and agility to navigate tight environments and vertical spaces, increasing productivity while maximizing capacity.





# Your workforce matters

## Improve employee productivity and ergonomics

LocusBots™ are engineered and programmed to cover warehouse ground quickly. That means your employees walk less — reducing strains and injuries — and are more productive and engaged.

## Increase employee satisfaction

Locus's multi-bot solution works collaboratively alongside associates, taking on tiresome, repetitive lifting and transportation tasks. Now, employees can focus on more important tasks, increasing accuracy and productivity.

## Onboard employees quickly and easily

Locus's intuitive UI makes training your employees easy— as little as 15 minutes. Fluent in 25 languages (and growing), LocusBots adapt to your workforce — and that translates to better results.

## Overcome labor shortage challenges

Consistent labor availability to meet demand is an ongoing challenge. Locus enables you to fill unfilled or temporary positions quickly, easily, and effectively with LocusBots. With our multi-bot solution, workers are decoupled from the bots allowing multiple robots to work with one human. No constraints on 1:1 matching.





## Continuity matters

### Scale to meet the ebbs & flows of business

With Locus, you can easily add bots during demand surges, or reduce bots during slow periods — and even expand operations into other parts of your warehouse when needed, including adding 100's or 1000's of bots at peak periods. This scalability means expanding your product line or onboarding new 3PL clients with varying workflows and products can be done quickly and cost-effectively.

### Dynamically transform operations

When demand changes or supply chain disruptions occur, LocusBots can seamlessly be deployed across both purpose-built and multi-tenant environments. As your warehouse needs change, we can extend the use cases of automation functionality.





## Intelligence and insight matter

### LocusOne™ for intelligent warehouse execution

The LocusOne platform leverages the valuable data that powers and guides your warehouse. LocusBots of all sizes and configurations are in constant communication with one another within the LocusOne software stack, navigating smoothly, autonomously, and safely throughout the warehouse. The LocusOne solution interfaces with your WMS software, as well as other automation technology, to deliver a seamless material handling experience in every area of your facility.

### Improve operations

LocusOne includes LocusView™, which features real-time mission-control dashboards, and delivers predictive analytics and actionable insights to any device. Proactively assign workers to zones based on order information. Manage labor and resources to maximize efficiency.

### Make better business decisions

Using rich, interactive reports and maps, you'll see hourly, daily, and monthly performance metrics, individual worker performance, inventory flow, slotting optimization, workflows, and more. This crucial data enables you to manage your operations and optimize overall performance.





## DOZENS OF AWARDS:



## Expertise matters

Locus is committed to meeting your fulfillment needs better, faster, smarter — with the software, engineering, and support that demands. As the #1 choice of global brands, our innovative automation and insightful problem solving is transforming warehousing. It's how we've grown into a global industry leader in less than seven years.

With our US headquarters in Massachusetts and EU headquarters in Amsterdam, we're able to serve customers anywhere in the world.

## Sustainability matters

As a technology leader, Locus actively supports driving sustainability across all aspects of our business. Our innovative Robots as a Service (RaaS) model shows our strong commitment to this—and it also sets us apart in the industry. Since customers don't own the LocusBots, we're able to maintain them in the field sustainably. That means when contracts change or grow, we can quickly refurbish, repurpose, and redeploy robots to new facilities or regions. With these smart sustainability practices, we're able to increase the life span of LocusBots, so no bot goes to waste.

## Experience matters

- More than **500 supply chain practitioners and roboticists** strong — including engineers, designers, programmers, and technical and training support.
- More than **13,000 bots** deployed in the field worldwide.
- More than **100 customers** in over **250 facilities** in more than **18 countries** and counting.







ORIGIN

PAYLOAD  
80 lbs/36 kg

RUNTIME  
12 hrs per charge

SPEED  
1.1 m/s

CUBIC CAPACITY  
UP TO 12 CU. FT./  
0.3 CU. METERS

WHEELS  
Rubber in-chassis with  
360-degree full rotation

SAFETY  
LiDAR  
UP TO 8 SENSORS &  
CAMERAS



VECTOR

PAYLOAD  
600 lbs/272 kg

RUNTIME  
8-10 hrs per charge

SPEED  
1.2 m/s

CUBIC CAPACITY  
WITH 3X6 CART: 78 CU. FT./  
2.2 CU. METERS

WHEELS  
Mechanum omnidirectional

SAFETY  
LiDAR Dual  
3-STAGE 2D SAFETY- RATED  
VELOCYNE 3D LiDAR  
SENSOR



MAX

PAYLOAD  
3,000 lbs/1,361 kg

RUNTIME  
8-10 hrs per charge

SPEED  
1.2 m/s

CUBIC CAPACITY  
55 CU. FT./  
1.6 CU. METERS

WHEELS  
Mechanum omnidirectional

SAFETY  
LiDAR Dual  
3-STAGE 2D SAFETY-RATED

ALL LOCUSBOTS ARE CAPABLE IN BOTH OUTBOUND AND INBOUND USE CASES, BUT THEIR FUNCTIONALITY IS OPTIMIZED IN USE CASES INDICATED BELOW.

- OPTIMAL FIT
- SITUATIONAL

USE CASES	ORIGIN	VECTOR	MAX
OUTBOUND FULFILLMENT			
DISCRETE ORDER PICKING	●	●	●
SINGLES PICKING		●	●
MULTI-ORDER BATCH PICKING	●		●
CASE PICKING	●	●	●
STORE DISTRIBUTION		●	●
INBOUND/TRANSPORT/ SORTATION			
RETURNS		●	●
REPLENISH	●		●
P2P TRANSPORT		●	●
CROSS DOCK	●	●	●
SORTATION	●	●	●
DUNNAGE	●		●

The LocusOne solution supports all LocusBots in any combination

- WAREHOUSE TYPE: GREENFIELD. BROWNFIELD.
- SIZE: 25,000 SF/2,300 SM TO 1 MILLION+ SF/93,000 SM
- MANAGEMENT: MEZZANINES AND MULTIPLE LEVELS
- TIME TO DEPLOY: 6-8 WEEKS
- SCALABILITY: 10s OF BOTS TO 100s OF BOTS AND MORE
- AISLE WIDTH: AS NARROW AS 3.5 FT/1.1 M
- REDUCE OPERATING COSTS: ROBOTS-AS-A-SERVICE (RAAS) SUBSCRIPTION PROGRAM





# Flexibility matters

All LocusBots can work together on the LocusOne platform, so as your material handling needs change we can expand your fleet, even customize add-ons, to maximize overall usage and functionality. This is just a sampling of the limitless configuration possibilities.

## VECTOR



## MAX



## ORIGIN





**Are you ready to move  
what matters?**

**RAYMOND**

**Marco Castillo**

Ingeniero de proyectos de  
automatización/nuevas  
tecnologías.

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Move what matters