FREE AMR TRIAL

Guidance Automation is keen to support SME logistics, manufacturing and distribution businesses in these challenging times.

Adding just one or two Autonomous Mobile Robots (AMRs) can **reduce the amount of time** operatives spend walking around the warehouse, or allow individuals to **concentrate on added value activities** such as quality checking. Automation can also help a business manage the current staffing shortfalls.

A simple trial is quick to deploy and can demonstrate the efficiency gains possible with automation.

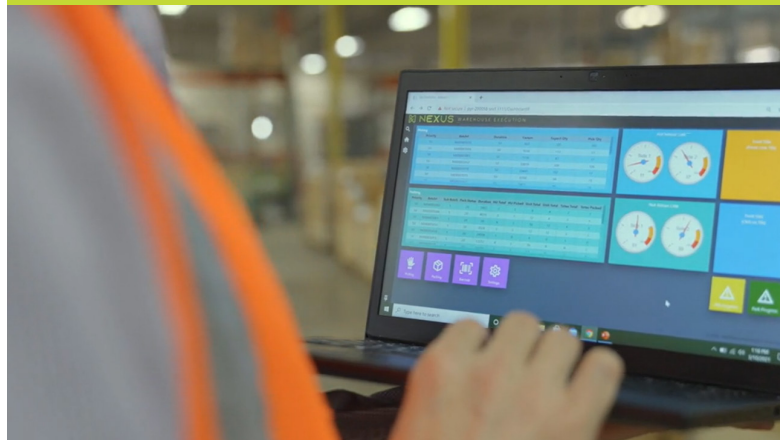Contact us via the QR code below to find out about our free, no obligation, 3 month AMR trial.

30+ YEARS OF **SOLUTIONS**

CONTACT US

Tel: +44 116 243 6250
Email: enquiries@guidanceautomation.com
www.guidanceautomation.com

Guidance automation
unlocking automation potential

GUIDANCEAUTOMATION.COM

OUR PRODUCTS

Autonomous Mobile Robots

Minimise repetitive and unproductive tasks with our Autonomous Mobile Robots (AMRs). Our AMRs can easily be deployed to enhance existing operations and our service ensures minimal disruption to our customers' business processes. Our AMR bases are easily configured with bespoke tops and/or attachments to suit your specific application. The right top or attachment dynamically integrates the AMR into a system to compliment existing automation and human operators.

Pick-to-Light

Ideal for team-based approaches like zone picking, our pick solution increases the pick rate productivity, accuracy and cost efficiency of this labour intensive process. Our solution is the most flexible and powerful light-directed picking application available.

Warehouse Execution & Control Systems

Use real-time data and adaptive learning to make intelligent decisions with a completely web-based interface. Our software and controls solutions integrate interconnected systems to balance work, provide process visibility and boost end-to-end material flow

We understand small to medium size businesses' automation needs and provide expertise and support to unlock their automation potential.

OUR STORY

For over 30 years we've been developing advanced solutions for the global robotic vehicle market.

Guidance Automation has commissioned and collaborated on PhD level research with many leading institutions and 3rd party suppliers. We developed the most accurate navigation system in the world – Beacon.

With a long history of helping our customers automate their own vehicles, we have developed considerable expertise in extensive applications and environments.

This experience allows our team to interpret our customers' needs into a customised automation solution.

Guidance Automation is a
Matthews International company