CAPRA® ROBOTICS

Revolutionizing the use of mobile robots



Inspection · Logistics · Maintenance

One Robot – Multiple Applications

Danish robot innovation for global industries

Capra Robotics develops autonomous robots for tasks where stable operation, safety, and efficiency are essential. With roots in advanced robotics technology, we have created a flexible platform that can be adapted to a wide range of industries and applications.

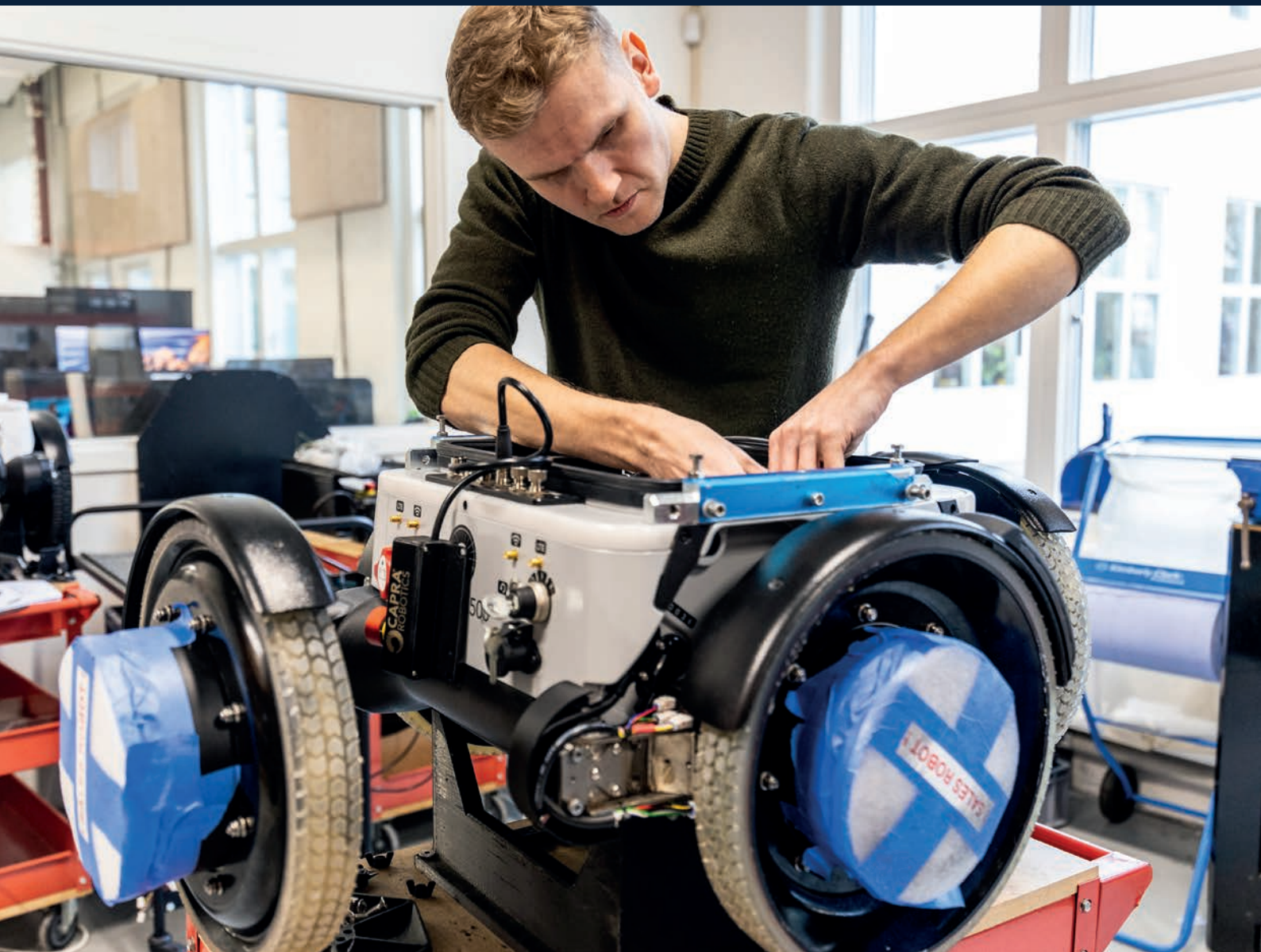
All robots are developed and manufactured in Denmark with a strong focus on operational reliability, quality, and long service life. This ensures a robust technological platform built for continuous operation in demanding industrial environments.

Our solutions are designed for real operational settings – both indoors and outdoors – where repetitive, time-consuming, or potentially hazardous tasks can be automated. At Capra Robotics, we do not only think in terms of robots, but in systems where robots, infrastructure, and workflows are integrated into one cohesive operational solution.

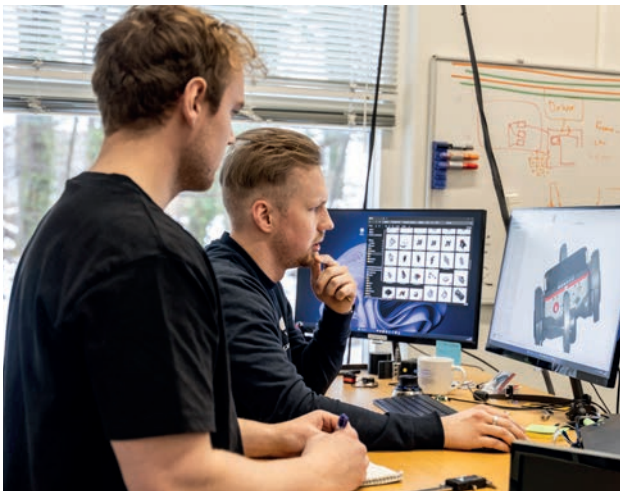
Capra Robotics collaborates with industrial partners and global organizations that require scalable solutions across multiple locations. We deliver end-to-end robotic solutions, from analysis and solution design to implementation, operation, and ongoing optimization.

Our focus:

- Real operational environments – not just test facilities
- Scalable solutions across multiple sites
- Technology that creates measurable value







One robot platform – endless possibilities

All Capra solutions are built on a shared, modular robot platform. This enables faster implementation, lower total cost of ownership, and a solution that can grow alongside your operations.

The platform is designed for autonomous navigation, high robustness, and easy integration into existing workflows. Instead of developing specialized robots for each individual task, Capra Robotics works with a single technological core that can be adapted to different applications.

Key capabilities:

- Autonomous navigation in complex environments
- Stable operation both indoors and outdoors
- Modular hardware for different tasks
- Integration with existing systems and workflows

By combining multiple applications on a single platform, complexity is reduced for both distributors and end customers. This results in shorter implementation times, simpler servicing, and a future-proof investment.







Nendan A/S - Formstøbning af alle former for løsninger i polyurethan-gummi (PUR) – herunder også ruller, hjul og formstøbte emner i FDA-kvalitet m.m.

Vi råder over et moderne værksted med flere CNC-maskiner og kan derfor også tilbyde komplette løsninger.

NENDAN

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Three verticals – one technology

Across industries, organizations are increasingly looking to automate tasks that take place outside traditional factory environments — across facilities, infrastructure, and urban areas. These environments are dynamic, distributed, and constantly evolving.

At Capra Robotics, we work to revolutionize the use of mobile robots by making them a natural part of daily operations across industries. Our robot platform is specifically designed for these complex environments, where traditional robotic solutions often fall short.

Today, the Capra platform is used in three key areas: inspection, logistics, and maintenance. Each solution is built on the same technological foundation but optimized for its specific task.

Scout – Inspection

Autonomous patrol, monitoring, and data collection in critical areas.

The solution automates manual inspection rounds and provides better documentation, higher safety, and more stable operations.

Carrier – Logistics

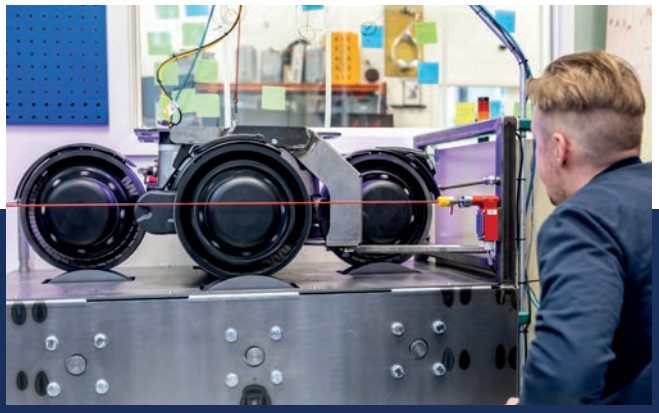
Autonomous transport of materials and components across production sites, warehouses, and facilities.

Carrier bridges indoor and outdoor logistics, creating a seamless and automated material flow.

Urban – Service and Maintenance

Robots designed for recurring service tasks in urban spaces and facility environments.

Automates routine tasks and ensures consistent quality – regardless of time or staffing.





Automation that delivers measurable results

Autonomous robots make it possible to automate tasks that would otherwise require manual work or dedicated staffing. The result is more stable operations, better resource utilization, and improved safety.

All Capra solutions are designed to operate in real-world environments – not only in test facilities. The platform is built for continuous operation and can scale from pilot projects to full implementation.

Typical benefits:

- Reduced manual routine tasks
- Stable 24/7 operation
- Better utilization of employee resources
- Scalable solutions across multiple locations

Rather than replacing people, autonomous robots create a new division of work where technology takes over repetitive tasks – allowing employees to focus on higher-value activities.



INXPECT®

Sense the world in 3D



Safety-driven solutions for logistics

Inxpect safety products are designed for advanced industrial automation and robotics systems, and are based on radar technology. In **logistic plants**, our radars can monitor hazardous areas, detect people passing through them and stop machinery.
They are suitable for **static applications**, as well as for **AMRs** and **AGVs** in intralogistics, for both indoor and outdoor use. They ensure a **reliable production cycle** and guarantee a **high level of safety**, even in harsh environments.

The first radar sensors certified for industrial safety

Inxpect safety radar 200 series sensors are IEC TS 61496-5 certified. They provide maximum safety for operators, while dramatically improving productivity.

UL CERTIFIED · SIL2 PLd CERTIFIED · TÜV SÜD · RoHS 2002/95/EC

Discover more **Let's talk**

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CAPRA® ROBOTICS



Ready for deployment in your operations

Capra Robotics delivers complete robotic solutions — from pilot projects to full implementation.

Whether you are a distributor or an end customer, you receive a solution that can be tailored to your needs and scaled as your business grows. Contact us to learn how autonomous robots can optimize your operations.

Book a demo or learn more at capra.ooo

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