

Delivering
reliable,
customized
automation
solutions.

Technical excellence with a dynamic and flexible approach

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At Fly Robotics, we combine technical excellence with a dynamic and flexible approach, making us the ideal partner for companies seeking reliable, customized automation solutions.

Why Us

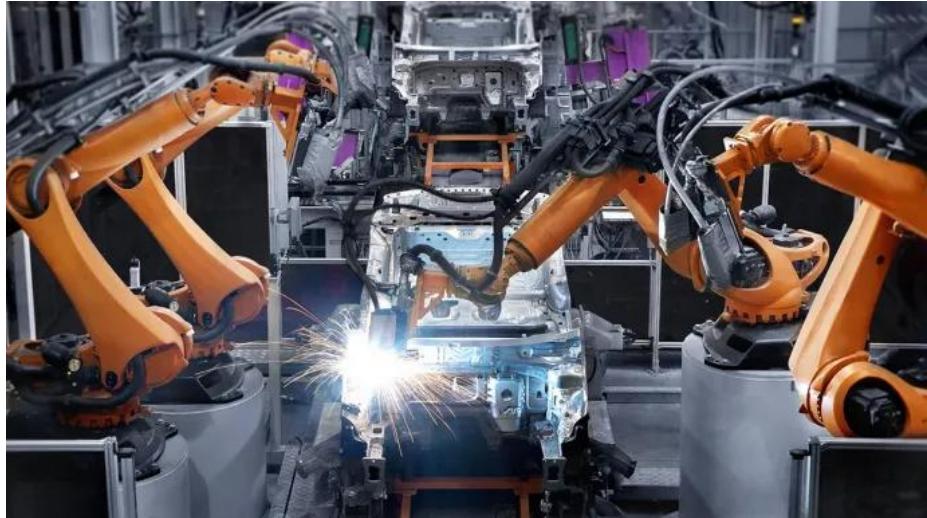
The founding members of Fly Robotics Srl are highly qualified technicians who gained their experience in leading industrial automation companies. Fly Robotics Srl is composed of professionals with proven capabilities and worldwide experience. Our customers consider Fly Robotics not just a supplier, but a true partner able to provide complete support including technical assistance, consulting, and organizational management, ensuring a fully end-to-end service.

Who we are

Fly Robotics SRL is a Turin-based company founded in 2015, specializing in robot and PLC programming, consulting, and technical support for the industrial automation sector. Created by a team of highly skilled technicians with extensive international experience, Fly Robotics SRL stands out for its ability to deliver customized, client-focused solutions tailored to each project's specific requirements.

Robot

We design and develop software for industrial robots across a wide range of applications, including handling, sealing, welding, and 2D/3D vision.



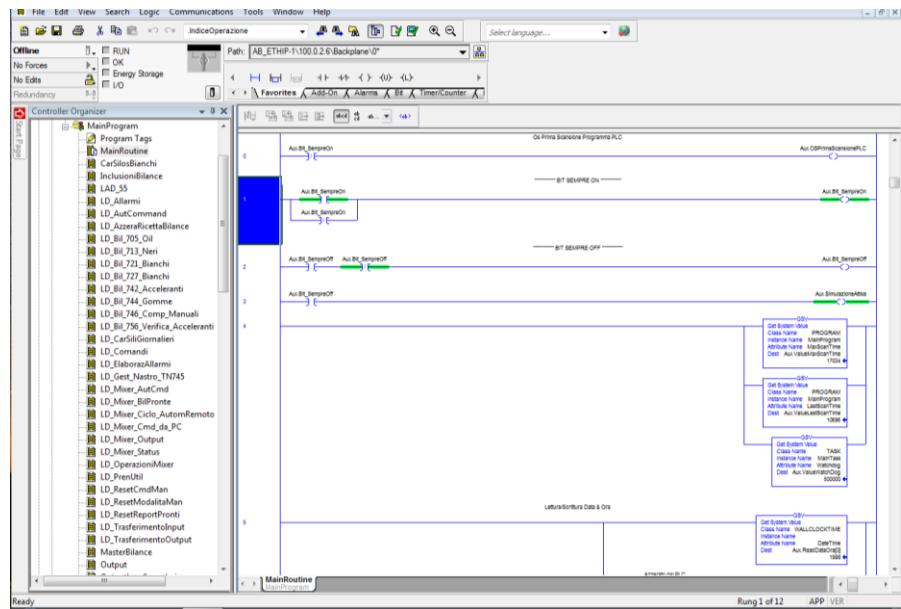
Key aspects

We use dedicated simulation tools to verify feasibility and generate OLPs, helping reduce commissioning time.

We perform online commissioning for both new systems and existing installations, implementing customer-requested updates and carrying out performance optimization analyses.

PLC

We provide comprehensive PLC programming solutions designed to optimize production processes.

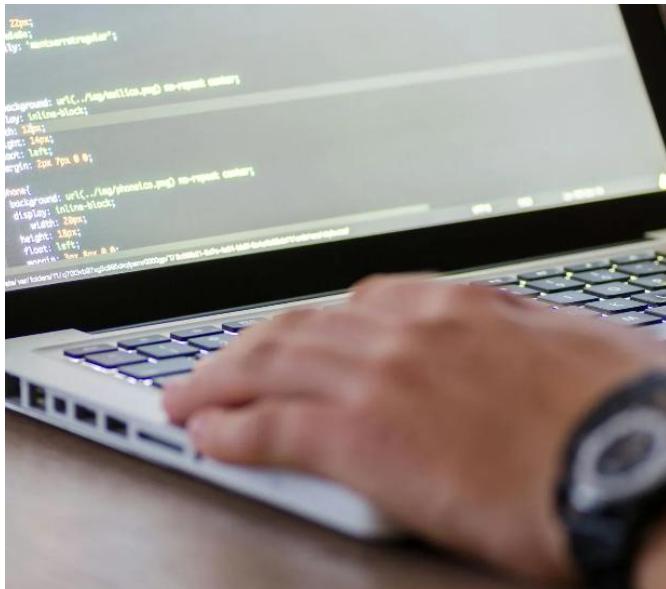


Key aspects

From software engineering to on-site commissioning, we implement advanced control logic across multiple platforms (Siemens, Allen-Bradley, Schneider, etc.), ensuring high performance, operational flexibility, and continuous technical support.

Vision Systems

Vision systems are increasingly used to automate and enhance industrial robot operations.

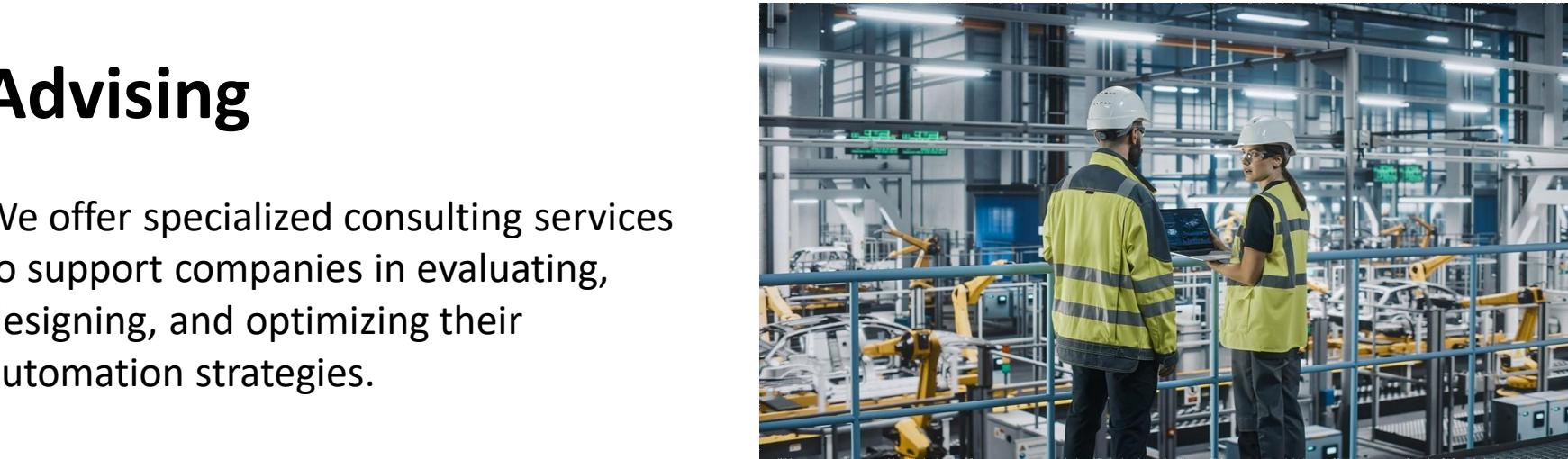


Key aspects

We implement a wide range of 2D and 3D vision systems, including the development of communication protocols with robots and/or PLCs.

Advising

We offer specialized consulting services to support companies in evaluating, designing, and optimizing their automation strategies.



Key aspects

Our team helps identify the best solutions—even during the early design stages—by defining system layouts and selecting the most suitable technologies while considering costs and timelines. Whether you're developing new installations or improving existing ones, we help you make informed, forward-looking decisions that enhance efficiency, reliability, and overall performance.

What We Offer

Fly Robotics is an agile and flexible company that allows it to be the ideal partner for solving automation problems that involve the use of sophisticated and complex equipment. Our customers can benefit from the experience of the 3 owners and 6 skilled technicians who work for us.

Some of our Customers and Experiences

- EWAB [Italy]
- MERCEDES [Germany, South Africa, France]
- OPEL [Germany]
- VAUXHALL [England]
- JAGUAR [England]
- GM [China]
- CATERPILLAR [England]
- STELLANTIS [Italy, Poland, Brazil]
- TEKSID [Italy]
- MONTUPET [North Ireland]
- DENSO [Czech Republic]
- PSA [France]
- COMAU [Italy, USA, Mexico, France]
- ABB [Italy, France]
- AKKA [Italy, France]
- MAGNETTO [Italy, Spain]
- DMG MORI [Italy]
- FORD [Spain]
- TMS [Austria]
- SIR [Italy]
- MARVAL [Italy]
- OFFICINE VICA [Italy]
- GIUSTINA [Italy]
- TIBERINA [Italy, USA]
- WHIRLPOOL [Italy]
- SMEG [Italy]
- SPEEDLINE [Italy]
- MG MARPOSS [Italy, Spain, Germany]
- INNSE BERARDI [Italy, France]
- SPAL AUTOMOTIVE [Italy]
- MABE [Mexico]
- LINAMAR [Canada]
- KONE [Italy]
- BOTTERO [Iran]
- SYMBIO [France]
- LINAMAR [Canada, France]
- VOLKSWAGEN [Germany, USA]

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