crearobotics

PRIMO Lab

16 hours in the classroom

practical training

2 specialized engineers

RoboDK Educational





Our LAB

PRIMO is a 6-axis educational robotic arm developed by Crea Robotics.

Through **PRIMO Lab**, a 16-hour training workshop led by two specialized engineers, you'll be able to experiment and practice assembling, programming, simulating, and using the robotic system.

You'll also have full access to the RoboDK educational license and our open-source resources, which will be available to you for the entire duration of the course.

open source

TRAINING



ASSEMBLY



PROGRAMMING



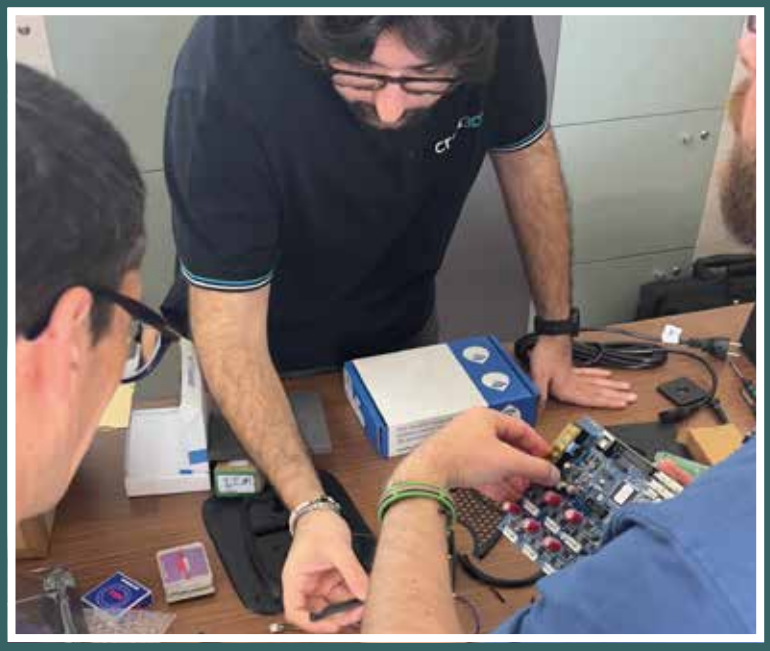
Who is it for?

The program is designed for schools, technical institutes (ITS), digital laboratories, training institutions, FabLabs, universities, and innovation centers that want to introduce a hands-on experience of accessible, open-source robotics based on digital manufacturing technologies.



FROM DIGITAL TO REAL MOVEMENT

Offline programming and simulation. Integration with RoboDK Educational allows participants to learn the principles of offline programming, robotic simulation, and motion validation before running them on a real robot.



PRIMO Lab allows students and participants to work on a real system, understanding the transition from digital design to simulation and finally to the physical movement of the robot.





THE PRODUCT INCLUDES:

- ✓ PRIMO-1.2
- ✓ RoboDK Educational License
- ✓ 16-hour training workshop
- ✓ 2 specialized engineers in the classroom
- ✓ Preparation and management of teaching activities
- ✓ Technical support during the workshop
- ✓ Teaching support material



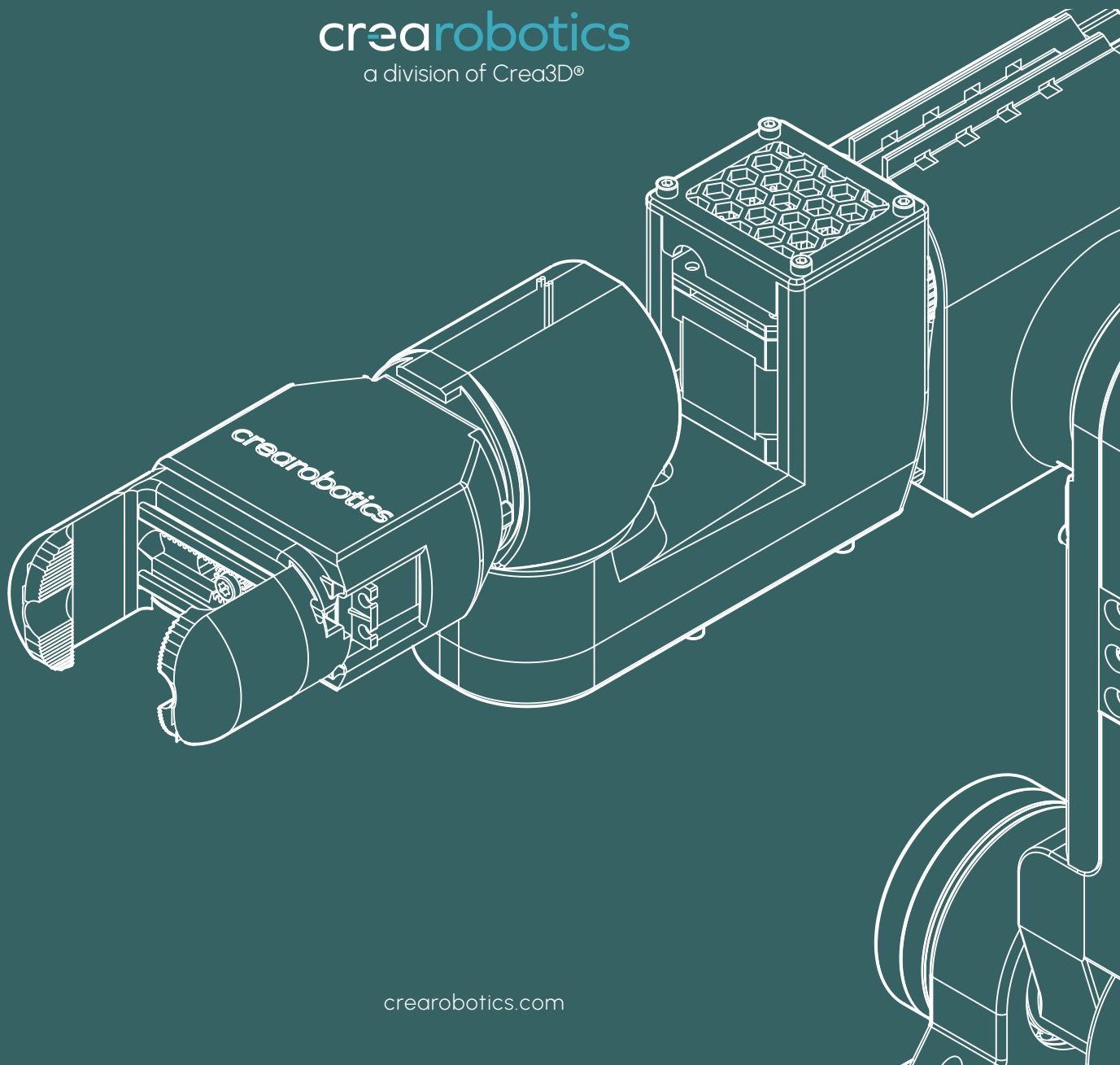
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€ 6.990,00 + VAT

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crearobotics

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