

NEW BIN PICKING PARTNER PROGRAM

Deploy faster. Reduce Costs. Become the experts.

PARTNER PROGRAM

1 FREE ONLINE TRAINING EVERY WEEK FOR EVERYONE

Attend Moonflower's weekly live training sessions and gain the knowledge needed to independently assess whether bin picking is the right solution for your application before joining the partner program.

- ✓ Weekly free live courses on software usage
- ✓ Reduce risk and evaluate independently
- ✓ Simple and guided onboarding

2 PARTNER BENEFITS ANNUAL PARTNER INVESTMENT

€15.000

Everything you need to design, deploy, and support bin picking applications independently.

- ✓ 1 full licence for demos and testing (annual)
- ✓ Advanced Training and Access to Euclid's Learning Lab
- ✓ Real-world examples, templates and industrial layouts
- ✓ Gripper library and picking strategies
- ✓ Best practices, troubleshooting and real case studies
- ✓ Consulting Services at Preferential Partner Rates

3 DISCOUNTED SOFTWARE LICENSE PRICE

€5.000

Perpetual license with unlimited model development capability.

Discounted price only available to Partner Program members.

- ✓ Perpetual license with no annual free or renewals
- ✓ Unlimited model generations included
- ✓ Continuous software updates included

4 PROFESSIONAL SERVICES PAY-PER-USE



For complex projects, new applications, or high-risk use cases, we provide dedicated consulting and support from experienced professionals.

Always with full **transparency** and on a project-based model.

KEY ADVANTAGES FOR OUR PARTNERS



FASTER DEPLOYMENT

Autonomy and tools for rapid workcell replication



COSTS UNDER CONTROL

Low software price, full transparency on services



PERPETUAL LICENSES

Each license is perpetual and allows programming an unlimited number of models



KNOW-HOW ALWAYS WITH YOU

Training and continuously updated content always available



REDUCED RISK

Access over 20 years of experience and hundreds of installations

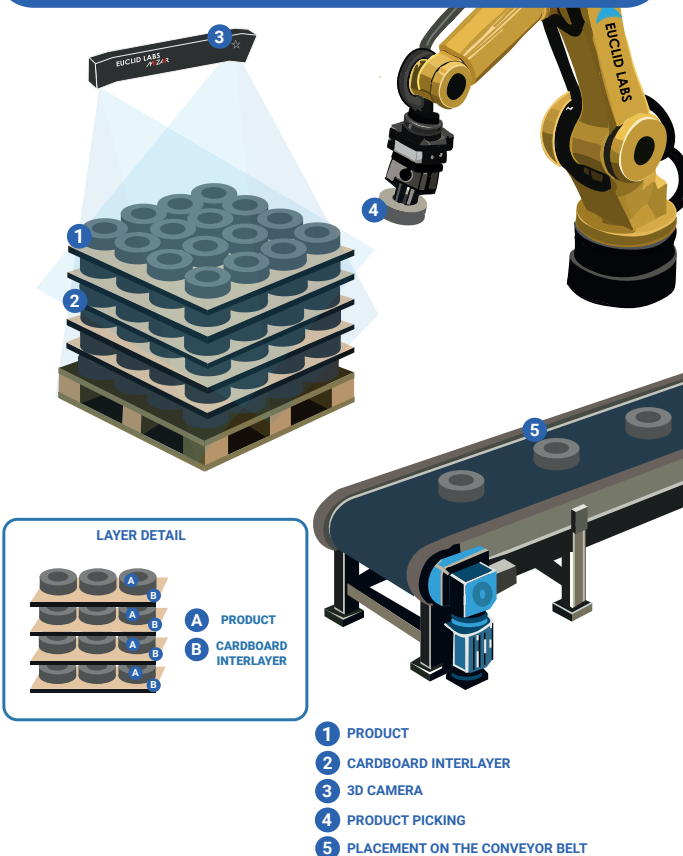


HARDWARE INDEPENDENCE

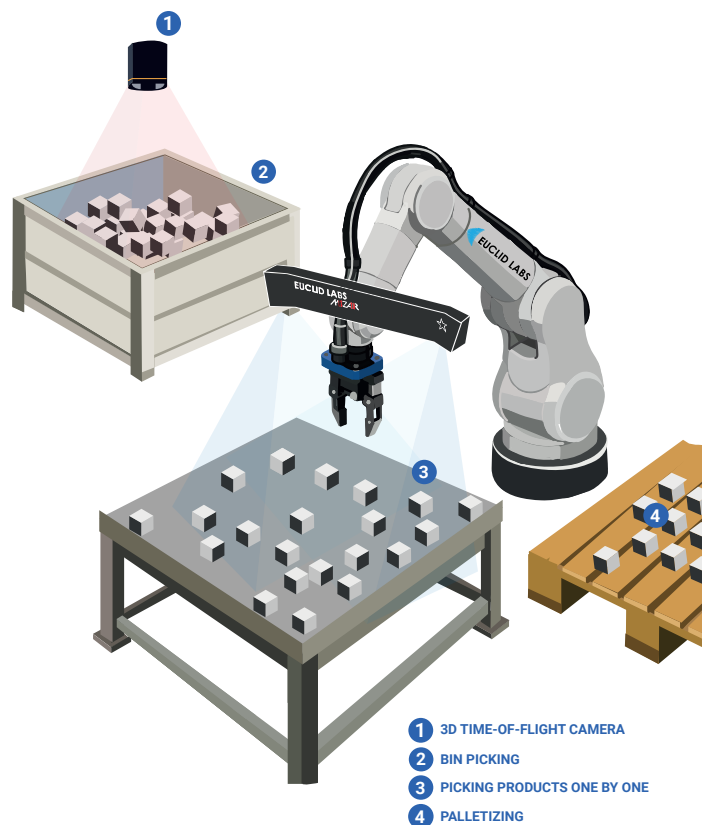
Freely choose the robot, 3D camera, and industrial PC that best fit your needs

CONTACT EUCLID LABS

PICKING FROM ALTERNATING LAYERS SEPARATED BY INTERLAYERS



TWO-STEP PICKING FOR ENTANGLED PARTS



PICKING PARTS FROM A CONVEYOR WITH 3D POSITIONING



PICKING ROUND AND RECTANGULAR BILLETS

