

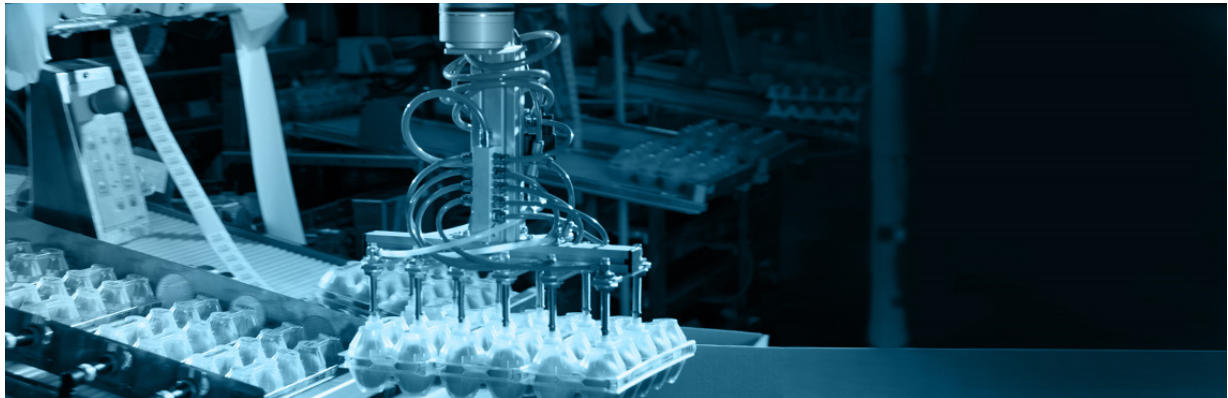


Packaging and palletizing

Ensure that your deliveries are always correctly counted and packed to the strictest standards

Streamline your packaging and palletizing operation to be simpler, faster and more efficient. Relieve workers from repetitive work and heavy lifting by automating your packaging and palletizing with lightweight collaborative robot arms. It also lets you combat the rising costs of new product packaging and shortened product life cycles.

The intuitive, easy to program interface makes the UR robot arm perfect for small-volume productions as well as highly repetitive tasks. It allows you to reprogram and redeploy it as needed across your operations. If your work flow changes, the packaging or palletizing robotic arm can be deployed quickly and easily in new constellations due to its small size and lightweight design.



- The UR robot can be used in most packaging and palletizing applications. The space-saving robot can also be reprogrammed quickly and used with different machines.
- Relieve workers from ergonomically unfavorable, repetitive work. With robot arms from Universal Robots you can free up your work force in order to do more important tasks.
- Lower your operation costs. Universal Robots gives you all the advantages of robotic automation, with none of the traditional added costs associated with robot programming, set-up, and dedicated, shielded work cells. The average payback period of 195 days is the fastest in the robot industry.
- During busy seasons, UR robots can operate 24/7, delivering non-stop productivity to your business. They can be deployed and re-programmed as needed across tasks and applications as often as required.
- All collaborative robots from Universal Robots are certified IP-54. They will need protection when working in corrosive liquid environment.

OLMIA ROBOTICS : A COLLABORATIVE ROBOT FOR EVERY APPLICATION

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