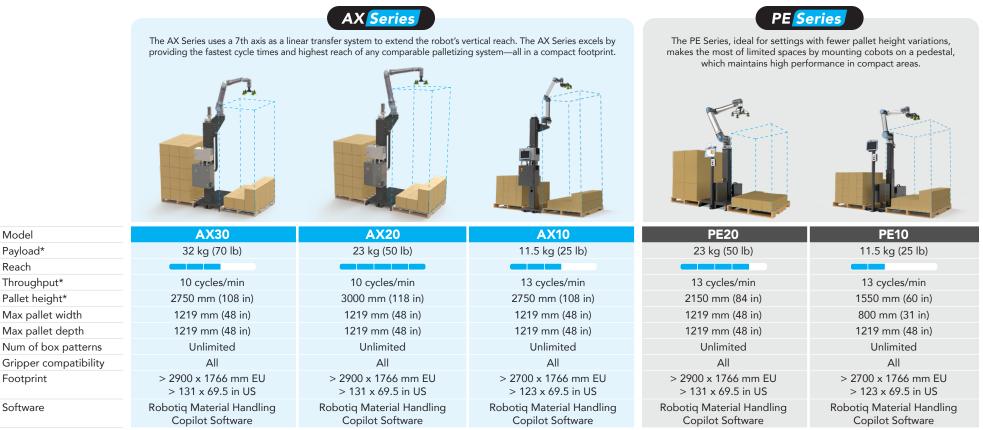
TURNKEY PALLETIZING SOLUTION

A permanent fix for your staffing woes

^{II} The ROI was a slam dunk. Smoothest equipment installation I have seen in 28 years. II

—Greg Thayer, VP, Cascade Coffee



Payload, throughput and pallet height depend on various factors. Quickly assess feasibility with the Robotig Online Configurator.

Over 700 Robotig Palletizing Solutions have improved factory productivity worldwide.





Model

Reach

Payload*

Software



Try the Palletizing Fit Tool to find the solution that fits your needs





1-888-Robotia robotig.com

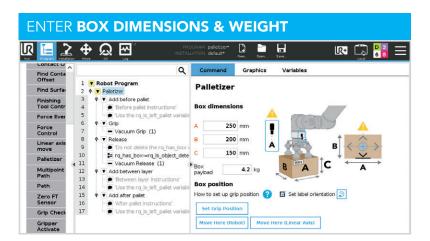
SET UP YOUR APPLICATION IN 3 EASY STEPS

The Palletizing Solution is designed to make automation accessible, no matter your robotics knowledge level. All workers can operate and teach SKUs, risk-free.

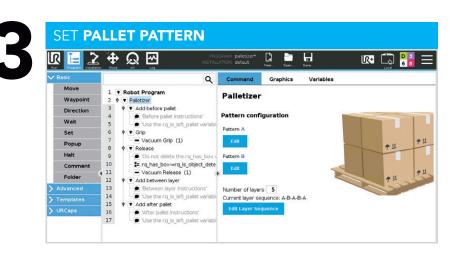
Create a pallet pattern to automatically generate and optimize all trajectories and robot movements. The software stores hundreds of recipes (SKUs/pallets) for easier and faster changeovers.

Launching our first palletizing program took me less than 45 minutes.

- Alliora employee



		ROGRAM palletzer* 🗋 📩 🖬 ALLATION default New. Open. See. Lead				
✓ Basic	م	Command Graphics Variables				
Move	1 V Robot Program					
Waypoint	2 Palletizer	Palletizer				
Direction	3 🕈 🔻 Add before pallet					
Wait	4 Before pallet instructions'	Pallet dimensions				
Set	5 ● 'Use the rq_is_left_pallet variab	SIDE				
	7 Vacuum Grip (1)	LEFT				
Popup	8 🕈 🔻 Release					
Halt	9 Do not delete the rq_has_box	Front 1000 mm				
Comment	10 = rq_has_box=rq_is_object_det	side 1200 mm				
Folder	4 11 - Vacuum Release (1)	RIGHT RIGHT				
Advanced	12 • Add between layer 13 • Between layer instructions'	Height 150 mm				
	14 Use the rg is left pallet variab					
> Templates	15 🕈 🕇 Add after pallet	Pallet selection				
> URCaps	16 After pallet instructions'	Pallet LEFT				
	17 • Use the rg_is_left_pallet variab					



✓ Basic		۹	Command	Graphics	Variables		
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Waypoint		Palletizer	Palletizer				
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Halt	9	 Release Do not delete the rg has box 		- ⊇ →			
Comment	10	= rq_has_box=rq_is_object_dete		1			
Folder	11 12 9	 Vacuum Release (1) Add between layer 	Delete box				
> Advanced	13	Between layer instructions'	Delete all				
> Templates	14	Use the rq_is_left_pallet variab		200			
> URCaps	15 P 16	Add after pallet Add after pallet Add after pallet instructions'	Movement step	200 r	m FRONT		