

Nate.

Smart Packing Machine

Automate your Product Packaging

Optimize your final production stages with our Smart Packing Machine. Intelligent robotic cell dedicated to automated product packaging (cartons, cases, bins, or pouches). It integrates quickly into your line and adapts to your requirements to increase packaging throughput.



General Specifications

Degrees of Freedom :	6
Machine Weight, kg :	120
Payload, kg :	2*
Reach, mm :	800
Repeatability, mm :	±0,1
Footprint, mm :	L700 W700
Working Height, mm :	1325

*Note : **Reach dependent**. See NR2M Payload diagram for specific limits.

General Interfaces

Power Supply :	100-240 VAC, 50-60 Hz
Human-Machine Interface :	11" High-Resolution Display
Control Platform :	Smart-Control App
Remote Access :	Local Network for Monitoring & Control.
Physical Control Panel :	Emergency Stop Button System Reset Button Auto Start Button Pause Button Resume Button

Safety

Safety Standard :	ISO 10218-2
Certification :	CE

