



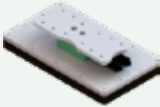
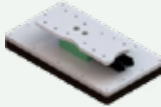
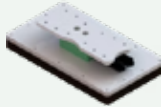







# Automate **NOW** Palletizing Solution Tracks

	<b>1</b> Unguarded Collaborative	<b>2</b> Guarded Collaborative	<b>3</b> Compact Industrial - Vacuum	<b>4</b> Compact Industrial - Bottom Support
				
<b>WHY THIS TRACK</b>				
Best when	For handling sealed cases of low rate, limited stack height products, where a modular, space and cost efficient solution that leaves clear sightlines is desired.	For handling sealed cases where moderate production rates and/or stack heights that exceed safe operating limits of unguarded solutions where a modular, space and cost efficient solution with mobility is desired.	For handling sealed cases where moderate to high speed production rates and/or stack heights require a modular industrial robotic system for throughput and ruggedness.	For handling a wider range of case types (sealed, unsealed, display ready, etc.), and/or higher weights that require a modular, rugged industrial robotic system with a tool developed for those more demanding product types.
<b>CAPABILITIES</b>				
End of Arm Tool				
Supported Case Types				
Max Packaged Case Weight [Single]	40 lbs	40 lbs	40 lbs	50 lbs
Max Packaged Case Weight [Dual]	20 lbs	20 lbs	20 lbs	N/A
<b>MAX RATE – SINGLE PICK [CASES PER MINUTE]</b>				
Max Rate for 40–50 lb cases	N/A	N/A	N/A	Up to 10 cpm
Max Rate for 30–40 lb cases	Up to 4 cpm	Up to 5 cpm	Up to 8 cpm	Up to 10 cpm
Max Rate for 0–30 lb cases	Up to 4 cpm	Up to 7.5 cpm	Up to 12 cpm	Up to 10 cpm
<b>MAX RATE – DUAL PICK [CASES PER MINUTE]</b>				
Dual-pick eligible cases	Up to 6–7 cpm	Up to 10–12 cpm	Up to 14–18 cpm	N/A
Max Pallet Stack Height	60 in	80 in	95 in	75 in
Slip/Tie Sheet Handling	✘	✔	✔	✔
Refrigeration Grade (34 F - 40 F)	✘	✘	✔	✔
Mobile System	✔	✔	✘	✘
Pricing - Monthly Rate	\$3,175	\$3,175	\$5,375	\$5,375