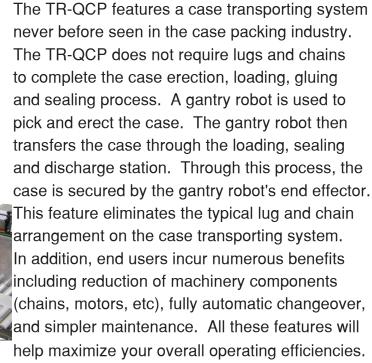








## TR-QCP - Transrector™ Series Robotic Case Packer



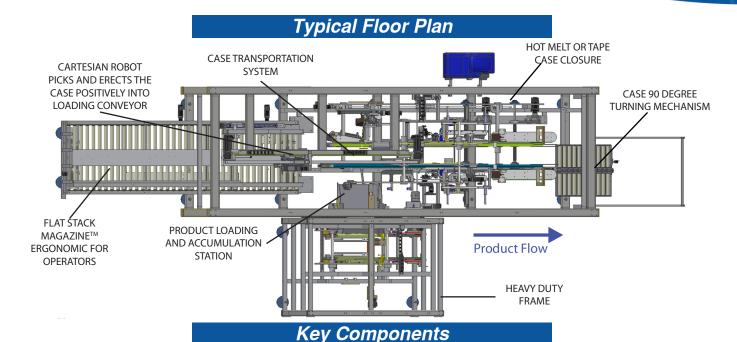


## Features

- » Fully electronic changeover is completed in minutes with no operator intervention
- » On-screen programming allows for the addition or modification of loading patterns and product sizes
- » Above picture shown with tape closure. Can be set up for glue closures.
- » Furnished to comply with Nema 12 ratings
- » Option of dual gantry robot case erector to increase case packing speed
- » Heavy duty frame ensures non-stop operation
- » Full guarding with safety interlocks



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Case loading and collating system on one gantry robot. This ensures a reduction in mechanical components resulting in savings in spare parts and maintenance.



No chains or lugs required on the case transportation system ensuring minimal case damage, faster changeover times, and reduction in spare parts and maintenance costs



Flat Stack Magazine™ and Cartesian Case Erecting eliminates tabs and pins on the magazine for fast repeatable changeover with no tweaking or adjustments

## Case Size Range

Standard		L	W	D
Size Ranges (Inches)	min.	6	6	6
	max.	20	20	20

<sup>\*</sup> If size outside case size range please check with AFA Representative



## BOTTOM AND TOP OF THE CASE IS CLOSED AND SEALED. THE CASE IS THEN DISCHARGED DOWNSTREAM. DUAL LOADING AND COLLATING GANTRY ROBOT PICKS FROM THE FLAT STACK MAGAZINE<sup>TM</sup> GANTRY ROBOT PICKS FROM THE FLAT STACK MAGAZINE<sup>TM</sup> FRECTS AND PLACES CASE BLANK ON LOADING CONVEYOR

**Process**