

CASE STUDY

AUTOMOTIVE & TRANSPORTATION

SupplyOne helped a nationwide automotive parts distributor modernize its pack-out process with automated packaging equipment, custom corrugated solutions, and an integrated consumables program—dramatically increasing throughput while reducing shipping costs.

OVERVIEW

A nationwide distributor of new OEM automotive parts operates strategically located distribution centers and more than 250 retail locations across the country.

As order volume grew, the customer needed to move beyond manually assembled RSC boxes and create a faster, more automated packaging process capable of supporting both retail distribution and online fulfillment.

THE SOLUTION

SupplyOne partnered with the customer to implement an automated packaging program designed around speed, consistency, branding, and freight efficiency.



Automotive right-size packaging improves pack-out speed & efficiency

SupplyOne Partners With You to Identify What's Best for Your Business



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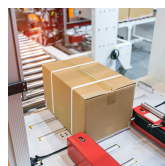


4x Increase in Throughput Per Packing Station



20%+ Reduction in Average Pack Size

SupplyOne reduced average pack size by 20%+, lowering dimensional-weight shipping costs.



Automated Pack-Out

Implemented rightsized carton equipment that automatically forms right-sized trays at each packing station, reducing manual box setup.



Custom Corrugated & Branding

Developed large and small corrugated trays with custom printed lids, including unique branded graphics for online orders.



Integrated Consumables Program

Supported the operation with corrugated, labels, and hot-melt adhesive through a managed VMI/RSA program.