

CASE PACKING QUICK START CHECKLIST

Continue Your **Automation Journey** by Gathering the **Key Data** Needed to Scope a Case Packer

Resolve Labor Bottlenecks & Boost Productivity: Scope Your Case Packer in 10 Easy Steps

If you're struggling with labor challenges, packing inefficiencies, or incorrectly packed cases, **you're not alone**. Case packing is one of the most repetitive, error-filled, and injury-prone jobs on a packaging line, and it's also one of the most automatable. **Here's everything you need to know to start your case packing automation journey.**

Get Started Today 



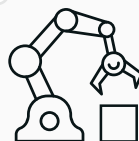
CASE PACKING

QUICK START CHECKLIST



PACKAGING TYPES

List all packaging formats used—bags, pouches, cartons, jars, jugs, zip-top bags, etc.



PRODUCT DIMENSIONS & WEIGHT

Provide the full range of product sizes and weights. Note how frequently changeovers occur and if dimensions vary often.



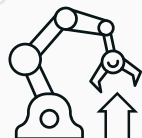
PRODUCT FEATURES

Describe whether the product is fragile or durable, and note if it needs to move or settle inside the packaging.



DOWNSTREAM CONNECTIONS

List all downstream equipment the case packer must interface with—labelers, tapers, conveyors, palletizers, etc.



PRODUCT & PACK ORIENTATION

Explain how products are arranged in the case—horizontally, vertically, loose, in bulk, or a combination.



PRODUCT LINE FEATURES

Call out any characteristics that may affect automation—slip sheets, corner boards, wash-down zones, extreme temperatures, hazardous materials, or special handling requirements.



THROUGHPUT RATES

State how many products are packed per minute or hour. Include both average and peak rates to help size the system.



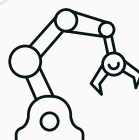
QUALITY & COMPLIANCE NEEDS

Specify any packaging or regulatory standards that must be met—barcode placement, labeling rules, compliance guidelines, etc.



CASE TYPES

Identify the type of case or container used—RSC boxes, trays, totes, etc.



AVAILABLE FOOTPRINT

Measure and list the available space for installation, including floor area, ceiling height, and clearance around existing equipment.

Automate Today, Not Tomorrow