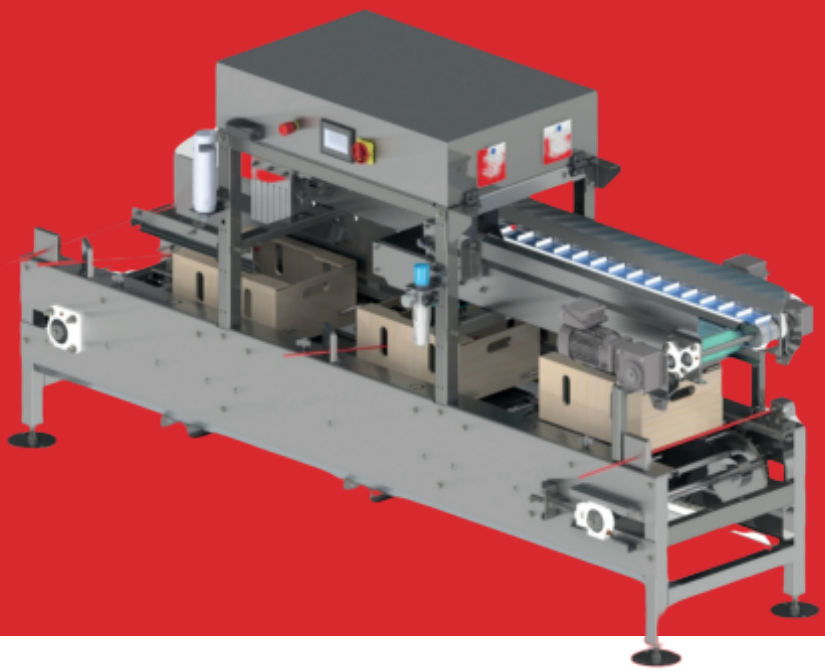
ROCHIN
POST-HARVEST INNOVATION - USA

BOX FILLING
AND WEIGHING MACHINE



MATERIALS:
• Stainless Steel • Mild Steel
POWER SUPPLY:
• 220-240VAC / 3pH / 60Hz • 440-480VAC / 3pH / 60Hz

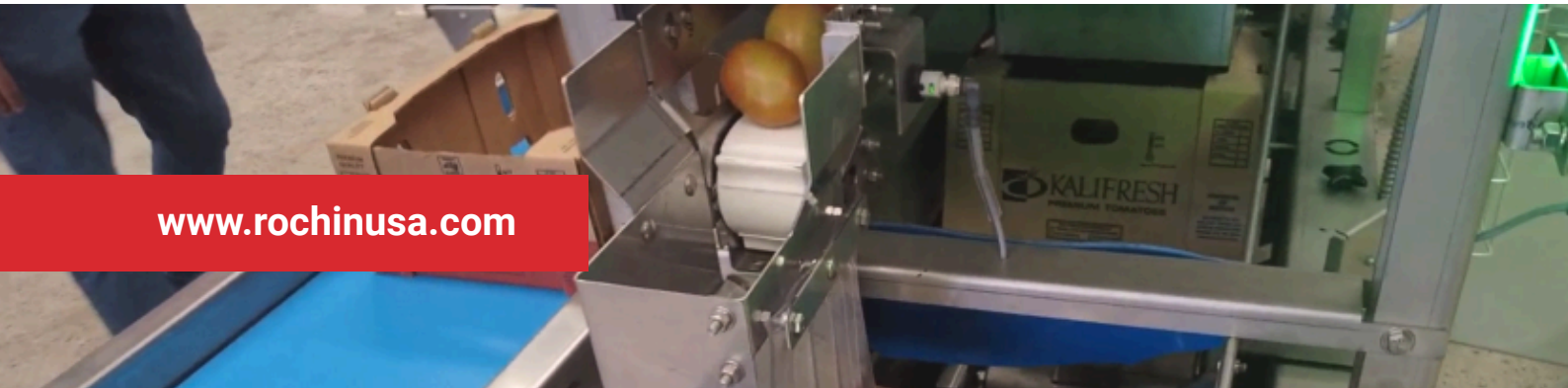
GENERAL DESCRIPTION

This automated station manages the transition **from bulk processing to retail-ready packaging.**

A triple-conveyor system regulates flow, slowing as the target weight is reached to ensure extreme accuracy.

This technology **eliminates manual inconsistencies,** ensuring containers meet weight requirements while preventing product "giveaway."

Speed: 4 boxes per minute.



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KEY BENEFITS

- **Labor Savings:** Operates autonomously with minimal intervention.
- **Precision Filling:** Hits weight targets with high accuracy.
- **High Throughput:** Processes approximately 4 boxes per minute.

SPECIFICATIONS

- Triple independent conveyors for high-speed finishing.
- Digital sensors with simple taring for various box types.
- Integrated automatic calibration software.

BOX TYPES

- RPC or similar.
- Field boxes.
- Cardboard boxes.

YOUR TRUSTED PARTNER IN POST-HARVEST

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