ROCHIN
POST-HARVEST INNOVATION

TRAY PACKING
MODULES

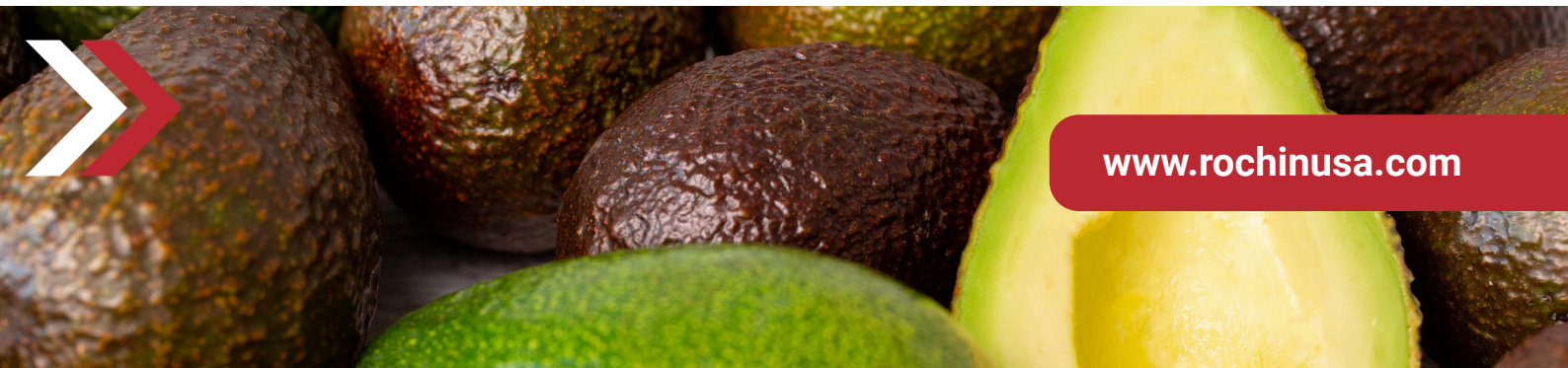
MATERIALS:

- Stainless steel
- Mild steel

GENERAL DESCRIPTION

Tray Packing Modules are designed for manual packing of fresh produce into boxes when a specific arrangement / presentation inside the package is required.

What's included
- Manual packing station(s).
- Fruit feeding system to the operator.
- Box flow management: empty box infeed and packed box outfeed.



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KEY BENEFITS

- Improved product presentation: consistent and controlled arrangement inside the box.
- Higher manual packing productivity: designed to streamline the operator's workflow.
- Ergonomics: built to feed fruit to the operator and simplify the packing task.
- Organized box flow: handling of empty boxes and packed boxes within the process.
- Heavy-duty design: robust construction for industrial operation.

APPLICATIONS:

- Ideal for packing operations where presentation matters (layer arrangement, orientation, final visual selection by the operator).
- Typical products: apple, avocado and bell pepper

CONFIGURATION OPTIONS:

(Defined according to your project and plant layout)

- Number of packing positions/operators.
- Box flow configuration (accumulation, transfers, discharge to line).
- Integration with existing conveyors.
- Adaptation to box format and packing pattern.

YOUR TRUSTED PARTNER IN POST-HARVEST

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