ROCHIN
POST-HARVEST INNOVATION

TILT
TOTE TIPPER

MATERIALS:
• Stainless Steel • Mild Steel
POWER SUPPLY:
• 220V/440V, 3pH, 60Hz

GENERAL DESCRIPTION

The Tilt Tote Tipper utilizes a synchronized dual-chain torsion mechanism to empty field boxes quickly and safely. The action creates a controlled vibration that **ensures a complete discharge with no fruit left inside the crates.**

It is a high-speed solution that pairs easily with elevators and gravity rollers for seamless facility layouts.

Speed: 12–15 boxes per minute.

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KEY BENEFITS

- **Complete Discharge:** Vibration prevents product from getting stuck in the crates.
- **Reliability:** Delivers fast and dependable performance for high-demand lines.
- **Modularity:** Easily paired with elevators and gravity curves for custom layouts.

SPECIFICATIONS:

- 12 to 15 boxes per minute throughput.
- Torsion-dumping design using two synchronized chain lines.
- Variable speed production control via VFD.

YOUR TRUSTED PARTNER IN POST-HARVEST

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