

## Tower



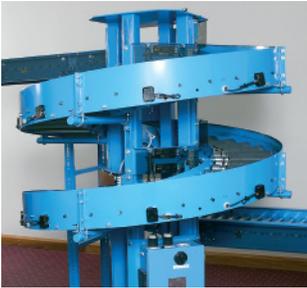
- Plug-N-Convey design
- Zero contact, zero pressure accumulation
- Virtually silent
- Low Power consumption
- No compressed air required
- Minimal cost for spare parts



All modules can ship complete with communication and power bus wiring installed and tested to reduce field installation time.

## Tower

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### General Specifications

1. Uphill, downhill and reversible available. Controlled by 24 volt DC motorized drive rollers
2. Ships fully assembled and pre-wired including power supplies
3. Zero Pressure zone controlled accumulation, uphill & downhill
4. Communicates directly with infeed and discharge conveyor
5. Small Footprint (outside diameter 61 inches). Large Footprint (outside diameter 89 inches).
6. Sizes Available:
  - a. Height ranges are made to order
  - b. 21" or 22.5" Net lifts and drops between levels available
  - c. Full, 1/4, 1/2, and 3/4 turn towers available w/ 30" zones
7. Drive & Idler Rollers:
  - a. High torque drive rollers (Uphill), Brake drive rollers (Downhill), all w/ Urethane Tapered Sleeve & 1/4" diameter jumpbelts.
  - b. MDR idler rollers & anti-rollback rollers (Uphill), MDR idler rollers (Downhill), all w/ Urethane Tapered Sleeve & 1/4" diameter jumpbelts.
8. Operating Controls:
  - a. Units are available with numerous control configurations to suit your needs. Consult factory for any special requirements you have concerning design or controls. Each tower is shipped from the factory as a self standing unit easily linked with multiple types of equipment.