



Flex Antenna Conveyer Tunnel



Product Overview

- FlexAntenna Conveyer Tunnels create a controlled scan zone for high-speed, automated tracking
- RFID tunnel enclosures minimize stray reads and improve tag capture accuracy
- Compatible with leading conveyor systems for seamless integration

Key Features

- Focused Multi-Linear Beams
- RF shielding for targeted reads
- Compatible with any RFID Reader
- Ready-to-ship inventory
- Seamless system integration

SPECIFICATIONS

Outer Dimensions: 38"Lx65"Wx65"H

Inner Dimensions: 38"Lx40"Wx40"H

Weight: 180 lbs

Temperature Range: -4°F to 140 °F (-20 °C to 60 °C)

Frequency Range: FCC 902-928 MHz, ETSI 865-868 MHz

Gain: 8 dBi (FCC) / 7.5 dBi (ETSI)

Impedance: 50 Ohms

Connector: TNC Reverse Polarity

Polarization: Multi-Linear