

ready modular tunnel.

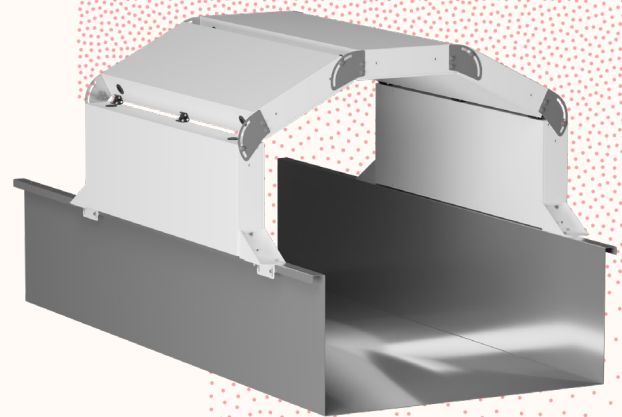
Automated reading on laundry conveyor belts.

capture incoming textiles.

The modular tunnel reads RFID-tagged textiles as they pass on a conveyor. Captured garment data supports return confirmation, production planning and reconciliation of soiled and clean flows.

conveyor mounted

A modular reading structure for existing textile-handling lines.



Ready Modular Tunnel

at a glance.

Incoming garments	Record returns to the laundry
Production planning	Use garment data to plan washing flow
Reconciliation	Compare incoming and outgoing textiles
Construction	Painted aluminium structure

ready modular tunnel specifications.

Specification	Technical data
Power supply - CE	230 V single phase, 50 Hz
Power supply - UL	110 V single phase, 60 Hz
Power consumption	36 W nominal
Protection / insulation	Structure IP12; electrical panel IP22; Class I
Weight	Approximately 35 kg
Dimensions (L x D x H)	1000 x 1000 x 600 mm
Internal length	600 / 980 mm
Structure	Painted aluminium
Connectivity	Ethernet
Identification	UHF RFID

HARDWARE / READY MODULAR TUNNEL

dimensions.

Dimensions in mm.

