

ready uhf tunnel.

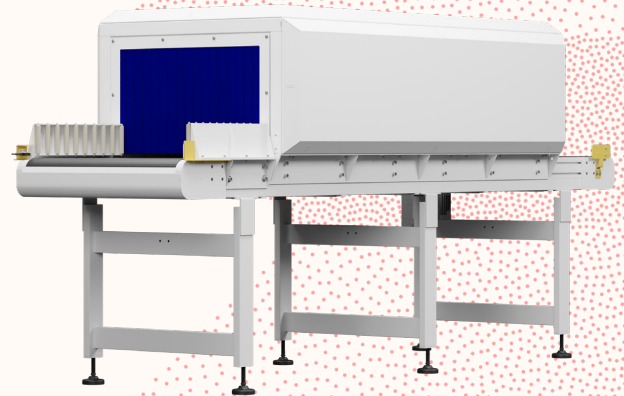
Read folded and packaged garments on an automated line.

read through packaging.

The UHF Tunnel reads tagged garments inside packages as they travel on a conveyor. It records item codes and supports barcode label generation on automated labelling lines.

21-inch

Industrial panel PC supplied as standard for system control.



Ready UHF Tunnel

at a glance.

Automated reading	Conveyor-based package identification
Label integration	Generate an alphanumeric barcode identifier
Operator control	Integrated industrial panel PC
Connectivity	Ethernet communication

ready uhf tunnel specifications.

Specification	Technical data
Power supply	380 V three-phase, 50 Hz
Power consumption	1.5 kW nominal
Protection / insulation	Structure IP12; electrical panel IP22; Class I
Motor power	0.37 kW each
Operating temperature	14 to 40 °C
Structure	Painted steel
Connectivity	Ethernet
RFID frequency	865-868 MHz (ETSI) / 902-928 MHz (FCC)
Control interface	21-inch industrial panel PC, standard