

ready uhf gate.

Identify and count tagged textiles as they pass.

track textile flows.

RFID readers and antennas identify multiple tagged items without line-of-sight scanning. Install at laundry entry, exit or storage points to record textile movements.

bulk reading

Capture multiple tags as items move through the gate.



Ready UHF Gate

at a glance.

Automatic capture	No manual line-of-sight scanning
Textile movements	Record entry, exit and storage transfers
Data integration	Connect to inventory and management systems
Construction	Painted steel structure

ready uhf gate specifications.

Specification	Technical data
Power supply - CE	230 V single phase, 50 Hz
Power supply - UL	110 V single phase, 60 Hz
Power consumption	50 W nominal
Protection / insulation	Structure IP12; electrical panel IP22; Class I
Weight	Approximately 350 kg
Dimensions (L x D x H)	1300 x 2200 x 2400 mm
Internal length	850 / 970 mm
Structure	Painted steel
Connectivity	Ethernet
Identification	UHF RFID

HARDWARE / READY UHF GATE

dimensions.

Dimensions in mm.

