



ROBSON CHECK IN

Cost Effective Check-In Systems with design options that maximise brand presence.

Aesthetically pleasing Check-In conveyors. Weigh, label and despatch baggage, can be configured into one, two or three stage check-in arrangements.



Feasibility



Design



Manufacture



Install



Maintenance

Features and Benefits

Lower Maintenance Cost

The weigh conveyor is mounted on castors, which run in a track fixed to the top of the weigh scale to provide an maintenance friendly design.

Quick replacement, keeping costly down-time to a minimum.

Increased Safety

Guarded to prevent access to moving parts.

Increased user safety.

Guaranteed Quality

Decades of airport experience. Manufactured by highly skilled engineers.

Durability and longevity of equipment, equating to lower maintenance costs.

Innovatively Designed Layout Solutions

Ability to easily upgrade from Check-In to Self-Service Kiosks, along with low and high walls providing seamless integration with existing systems.

Upgrade your airport with limited disruption and costs, providing increased airport efficiency.

Reduced Lead-Time

Flexibility and responsiveness to meet tight project deadlines.

Minimum disruption to ongoing airport operations.

Greater Brand Presence

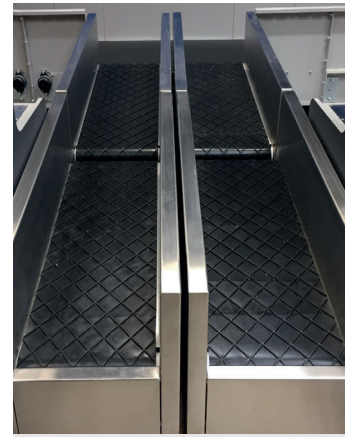
Branding and design tailored to your requirement.

Brand consistency and aesthetically pleasing products.

Aftermarket Support

Call out support, 24 hour help line, maintenance support, refurbishment service and spare part inventory.

Increased product life and avoidance of costly downtime, equating to long-term cost savings.



Technical Features

CHECK IN CONVEYOR

Dimensions	Length x Width – to suit conveyor. Height 109 mm.
Material	Mild Steel: Chasis Stainless Steel: Outer case
Finish	Mild Steel: Powder coated Stainless Steel: 240 grit finish
Drive	Powered Roller
Connection	Harting Connectors
Options	Platform or Conveyor

CHECK IN - WEIGHSCALE

Robson supply weighing equipment from the world's leading manufacturers. Giving the customer a range of choice.

Load Cells	One, Two or Four
Displays	Two displays per Scale
Capacity	0 up to 150kg
Increments	100g
Emergency Control	Desk Mounted EStop