



ROBSON BAGGAGE CONVEYOR

Increasing your operating efficiencies

Ultimate for speed, reliability and efficiency, with a range of conveying products to meet the needs of the most challenging of sites and surroundings.



Feasibility



Design



Manufacture



Install



Maintenance

Datasheet | Robson Baggage Conveyor

Features and Benefits

<p>Lower Maintenance Cost</p> <p>Modular and durable design.</p> <p>Significant savings in relation to spare part inventory requirements and costly downtime.</p>	<p>Increased Safety</p> <p>Guarded to prevent access to moving parts.</p> <p>Increased operator safety.</p>	<p>Guaranteed Quality</p> <p>Decades of airport experience. Manufactured by highly skilled engineers.</p> <p>Durability and longevity of equipment, equating to lower maintenance costs.</p>	<p>Innovatively Designed Layout Solutions</p> <p>Design of dynamic, efficient baggage handling systems for compact and complex spaces.</p> <p>Delivering solutions within budget, hand in hand with increased Airport efficiency.</p>
<p>Reduced Lead-Time</p> <p>Flexibility and responsiveness to meet tight project deadlines.</p> <p>Minimum disruption to ongoing airport operations.</p>	<p>Seamless Integration and Maintenance</p> <p>Modular design.</p> <p>Seamless installation into existing baggage systems and line extensions.</p>	<p>Aftermarket Support</p> <p>Call out support, 24 hour help line, maintenance support, refurbishment service and spare part inventory.</p> <p>Increased product life and avoidance of costly downtime, equating to long-term cost savings.</p>	

Technical Features

	DELIVERY CONVEYOR	INJECTION CONVEYOR	QUEUE CONVEYOR	EXTENDED QUEUE CONVEYOR
Dimensions	5000mm - 16000mm	1200mm - 2500mm	1200mm - 1500mm	1200mm - 5000mm
Speed	0.3m/S > 1.6m/S	0.3m/S > 1.6m/S	0.3m/S > 1.6m/S	0.3m/S > 1.6m/S
Max Bag Size & Weight	1000x750x450mm - 50kg			
Conveyor Drive	Permanent Magnet Motor - Geared Motor Unit			
Material	Mild Steel - Stainless Steel			
Finish	Mild Steel: Galvanised/Powder Coated to customer specified Ral.			
	Stainless Steel: Natural			
Belt Specification	Anti Static, Flame Retardant - Grip / Smooth / Low friction			
Reverse	Yes			
Sensors	Photo Electric Cells - Rotation Sensor			
Emergency Control	Estops - Pullwires - Light Curtain - Interlocks - Hand Safes - Restricted Access Guards			

RHT-TDCON2

