



## STORAGE CONVEYOR (TRJ)



ATEX SUITABLE

### General Characteristics

<b>Model</b>	STORAGE CONVEYOR TRJ
<b>Construction</b>	Reinforce Chassis Steel. L: 4500 - 18000 mm
<b>Width</b>	1400 – 1800 mm
<b>Drive Diameter</b>	Ø528mm

### Advantages

TRJ is a storage conveyor widely used in the waste sector. With a long length and large capacity wooden hoppers, it stores the product until it is conveyed to an inlet conveyor, mainly to a product press.

Possibilities to work in reverse (Bidirectional.)

Height sensor and storage included.

Optional pneumatic door opening.

Fully enclosed.

Hoppers up to 3 meters high.

Normally used in the lower part of the triage cabins.

Drive recovers with special Rubber.

Under belt with Idlers 0° angle.

Low maintenance.

Variable speed with frequency Inverter.

### CE Normative

This partly completed machine is in compliance with the following relevant provisions of the EC Directives: 2004/108/EC (EMC Directive).

The protection objectives of the Low Voltage Directive 2006/95/EC are in accordance with Annex I, No. 1.5.1 of the EC Machinery Directive 2006/42/EC.

The following standards have also been applied:

EN ISO 12100-1:2003.

EN ISO 12100-2:2003.

EN ISO 13857:2008.

And EN 619:2002.

### Application Sectors

**Recycling**  
**Agri-food industry**  
**Waste Applications**  
**Bulk Materials**

