

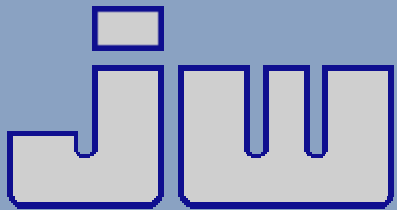
**Over Head
Paddle Transfer**



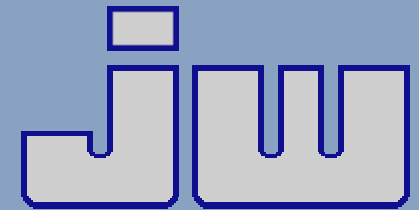
**Linear Servo
driven collator**



**Servo Driven
Smart Belts**



Jacob White Packaging
Custom Built Product Transfers



OVERHEAD PADDLE TRANSFER

The overhead paddle transfer is designed to accept pitched products from a flat belt conveyor

And gently lower them into a Jacob white Cartoners product buckets.

The unit has a speed range of 30 – 100 cpm on a single lane infeed & 40 – 160 cpm on a double lane infeed.

Speeds are dependent on product size and weight.

The standard size range for the unit is
A:- 100 – 350 B:- 50 – 200 C:- 50 – 150
(Custom size ranges are available on request.)
Max height variation 75mm

It is generally recommended to have this unit supplied with two Jacob White infeed conveyors & gate system, and a custom built guard frame, to suite the customer's requirements.

LINEAR SERVO SHUTTER COLLATION/TRANSFER SYSTEM

The linear servo shutter is designed for high-speed product transfer and collation, with a range of 30-100 cpm.

The servo motion is controlled using a plc control system for complete accuracy and incorporates a simple size change mechanism, for a wide range of product sizes.

The standard size range for the unit is
A:- 108 – 350 B:- 50 – 350 C:- 50 – 150
(Custom size ranges are available on request.)
Max height variation 75mm

This transfer unit can be incorporated with a Jacob white cartoner, to transfer product from a flat belt conveyor, into the product buckets of the cartoner.

It is generally recommended to have this unit supplied with a fast belt conveyor and a custom built guard frame, to suite the customer's requirements

SERVO DRIVEN SMART BELT CONVEYORS

The servo driven Smart Belt conveyor is designed to accommodate a large size range of products.

The Smart belt can Handle products from 30 - 300 Products per minute with a size range of
A:- 108-350mm. B: - 80 – 350mm
C: 20 – 120mm.
(Custom size ranges are available on request.)
Max height variation 75mm

This conveyor will accept products in which are bunched together then using four servo driven belts and sensors accurately space them so that they can be transferred into a Jacob White Cartoners Bucket Conveyor.

The conveyor is very versatile capable of accepting a wide variety of products, and can be customized to suit many different applications and machines.
Speeds are dependent on Product sizes and type.

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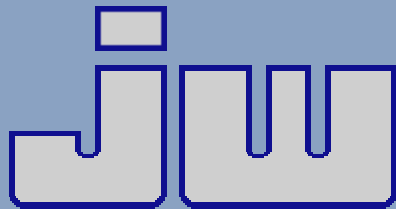
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Jacob White Packaging Transfer & Collation Systems

