



Accumulation Conveyor

Description:

Accumulation Conveyor are used for easy and fast feeding of bottles or other similar containers to a filling, labeling or other line. Accumulation Conveyor act as a buffer at the end of a line to enable bottles or similar containers to easily be handpicked for case packing for instance.

Close the gaps during accumulation mode, therefore allowing increased storage onto the conveyor. Advanced designs accumulate with diverters at the infeed to send onto the alpine and when unloading, providing merge systems the ability to handle a wide variety of product.

The following choices are available to meet any application requirements:

- Turn Table Type:



Eminence make turn table with Stainless Steel Tubular construction. Foot pads are fully articulating and vibration resistant. Base cabinet is offered either open frame or fully enclosed stainless steel with gasketed, hinged access door and compression latches. Unique floating bearing removes downward thrust on drive armature to ensure long life.

- Linear Table Type:



Eminence make linear Conveyor Bi-Directional Cross Conveyor is engineered for high-speed production and to provide you with smoothest transfer for all of your container shapes and sizes. Our dynamic transfer design ensures that product moves on and off of the Accumulation conveyor without incident to maintain product flow. The majority of

our processing and packaging conveyor systems are based in the baking, beverage, confectionery, general food, pharmaceutical, and paper industries.

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