

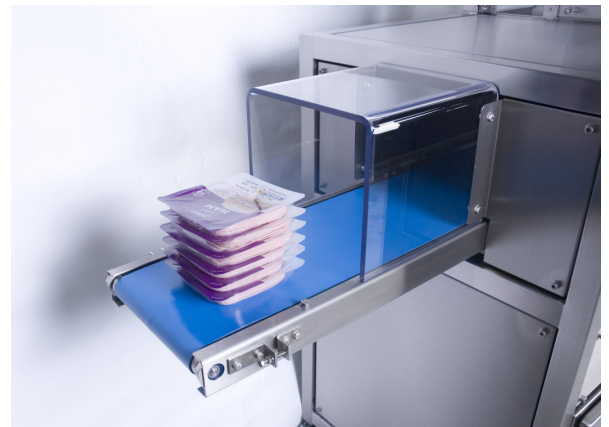


FOOD PACKAGING AUTOMATION

JENTON *ariana*



Automatic Pack Collator-Stacker	
Packing speed	Up to 180 packs/min
Pack size range	Thickness: 5mm - 75mm Width: 100mm - 250mm Length: 90mm - 250mm
Protection	IP65 Min
Machine weight	125kg
Power supply	AC 200-240v 50Hz 4A



FCS High Speed Pack Collator-Stacker

The Jenton-Ariana FCS High Speed Pack Collator-Stacker automatically stacks end of line packs up to a maximum height of 150mm. The system can be placed prior to your manual or automatic packing operation, to form part of an automatic 'end of line' packaging system. The collator is capable of handling a variety of pack types, at speeds of up to 180 packs per minute. Main applications include all sliced products, red meat, cheese, poultry, fish and fresh produce.

The Pack Collator comprises:

- Twin belted infeed conveyor, to generate the necessary product spacing prior to collation.
- 2-off vertically mounted indexing conveyors where the collation is formed.
- Stepper driven, inertia friendly discharge conveyor to ensure stable stacks.
- Outfeed conveyor, including stack restrictors to present stacks for automatic or manual boxing.

The machine is controlled via a 'state of the art', operator friendly H.M.I touch screen. Constructed from stainless steel or other F.D.A approved materials and protected to IP65 or better.

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