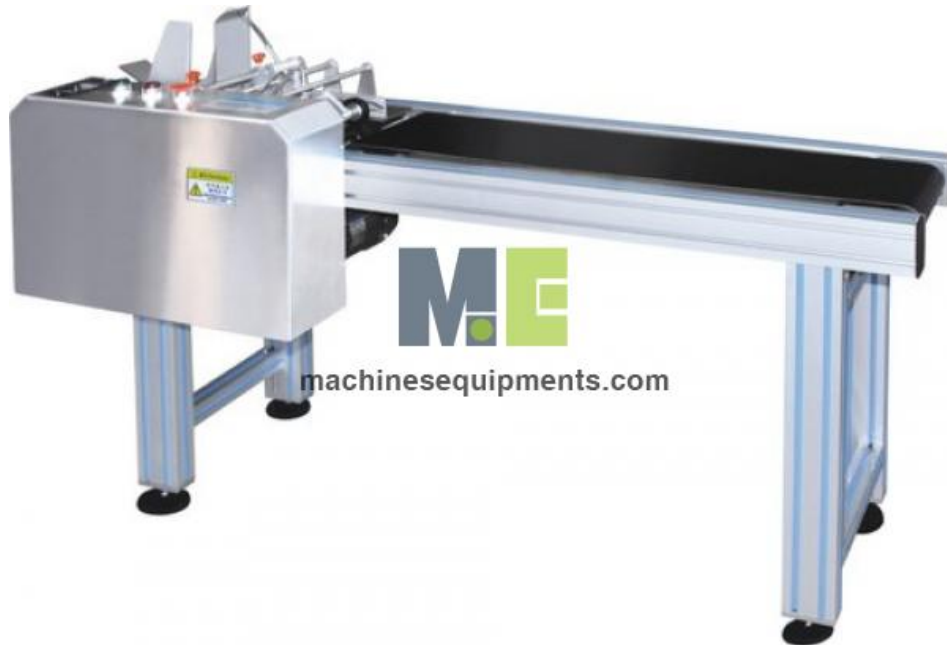


Email : sales@machineequipments.com

**Product Name :**  
Food Auto Feeding Stacking Conveyor

**Product Code :**  
MACHEQ-F-M9801085



**Description :**

Food Auto Feeding Stacking Conveyor

**Technical Specification :**

Automation Grade Automatic  
Design Standard  
Web Width Weight 75 600 mm 50 Kg Max  
Capacity 1-50 kg per feet  
Material Steel  
Usage/Application Conveying  
Power 200W  
Voltage 230 Vac  
Length 2 meter

High Speed Auto-Feeding Stacking Conveyor with Conveying System of size 300 mm width X 1.5 Meter long & 900 mm height Powder coated steel machine for automatically dispensing pouches, labels & cartons (Max. size 300mm X 200mm) from the stack at high speeds. This finds wide usage with the Ink Jet Printers (Model IJP-P2128 / Prodigit) & can be used to automatically feed large quantities of Labels, Pouches & Cartons at high speeds with guaranteed accuracy for picking of single item from the vertical or slanted stack. The labels, pouches or cartons are stacked on the slanting tray (Dispenser) for feeding, automatically picked up by the pick-up rubber friction insert, fed below the Print Head one by one via guide track and timing chain & stacked back in the collection tray automatically at very high speeds. This is a rugged Heavy Duty Stainless Steel Machine which can be customized as per design & requirement. The labels / pouches (& cartons) are stacked and automatically fed by slant magazine at speeds of 60 / 90 / 120 per minute.

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#### Features:

- Fully automatic label/carton/pouch feeding unit, easy controls, nice and quick adjustments, compact size, counting arrangement (optional), high speed
- Suitable for most types of Labels & Cartons as in the Pharmaceutical Industries. Can also be used for dispensing PVC shrink sleeves\*, pouches\* & bags\* but restricted by the size & thickness of film
- Fully Electro-Mechanical machine with parts of steel and sintered bronze to give years of maintenance free operation

|                      |   |
|----------------------|---|
| Web Width / Weight   | 75 – 600 mm. / 50 Kg Max.   |
| Max. Parent reel dia | 400 mm  |
| Max. Rewind reel dia | 400 mm  |
| Rewind Core diameter | 32 & 38 mm. Std.  |
| Max. designed speed  | 120 M / min.  |
| Substrate            | Foil/Film: 9-20 Micron  |
| Motor                | 1 HP DC Motor with reduction gear box step less control drive.  |
| Structural Fitting   | M. S. Channel frame body with Mechanical clutch & break unwind / rewind system, unwind / rewind shaft & cones for printed material holding cores, for printed material holding cores, alu - Guide Roller & all other standard accessories |

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