## iFeed Friction Feeder

## Table Top Model: TFO4-300

iFeed friction feeder model TFO4-300, a table top friction feeder integrated with a 650 mm long vacuum belt conveyor and 'No Materials Auto Stop' function capable of speed up to 60 m per minute. The feeder is designed to feed all types of materials such as labels, folded boxes, cardboard/plastic cards, laminated pouches, plastic preform bags, paper or flexible plastic envelopes and all type of suitable materials that can be easily separated by the feeder. The feed magazine will take up to a stack height of over 200 mm and can accept material thickness from $0.1-10 \mathrm{~mm}$. The design of the feeder conveyor allows the attachment of CIJ Ink Jet printer, Thermal Ink Jet, Piezo Ink Jet, Labelling machine, Vision Inspection and other types of equipment at speed up to 60 m per minute. Various types of options are available such as product counters, double detection, automatic collection conveyor, and Inkjet Printer. The design allows for fast and easy changeover of sizes without tools.


## Specification

Product dimension
Product thickness
Conveyor speed
Voltage
Dimension
Weight

Width 60-300 mm , Length $80-300 \mathrm{~mm}$ $0.10-10 \mathrm{~mm}$
Adjustable up to 60 m per minute
$110 \mathrm{~V} / 240 \mathrm{~V}, 50 / 60 \mathrm{~Hz}, 1 \mathrm{ph}$. 60W
$1000 \times 500 \times 400 \mathrm{~mm}$
Approx. 35kg

## Option

Product Counter
Automatic collection conveyor
Extended belt conveyor
Barcode reader
Vision Inspection
Reject system
Mounting bracket for ink jet printer

richard@ikonasia.com


