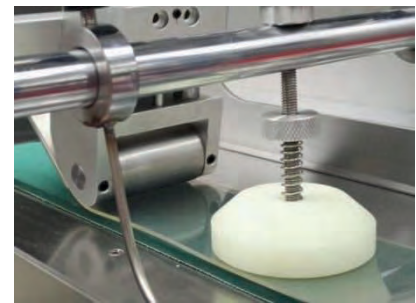


'ifeed' Feeder System Model: **TTOF-400** for TTO printer.

A special designed Friction Feeder System for **Thermal Transfer printer (TTO)** with Double Detection function. The unique separator device is design to feed various type of materials such as laminated pouches, poly bags, cards, folded carton/box. The **Double Detection** function will prevent mulitple feeding of materials to avoid damage to the TTO printhead. PLC control with touch screen panel for easy setting of count quantity, count Up/Down, print delay, stop delay, double detection. Feeding and printing speed is measured by an encoder to obtain a constant print width when adjusting for different speed. The magazine hopper is capable of loading up to over 10kg of materials without separation problem. Quick and easy change over to different materials and sizes without tools.



Specification

Material size	Width 80 – 400mm, Length 100 – 400mm
Materials thickness	0.10 – 5mm
Magazine load	Over 10kg
Printing speed	Up to 60m per minute
Voltage	110/240V, 50/60Hz 1Ph
Motor power	90W x 2
Control	PLC
Display	Touch Screen
Dimension	1000L x 700W x 1150H mm
Weight	180kg , Gross 250kg
TTO printer	Allen Coding, Diagraph, VideoJet, Domino, Linx, Marken-Imaje, Kortho, Open Date, Easyprint.
TTO type	Continuous
TTO width	Up to 200mm

Option

Automatic collation conveyor

Vision inspection with reject system



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