

TECHNICAL IMPROVEMENT PROGRAM

Label Infeed Stop Fingers Air Cylinder Assembly

● Significantly Improve Long-Term Reliability

TIP-10004

Machine Model for the Improvement:

Model EM

Description of Improvement:

This label infeed stop fingers air cylinder assembly replaces the earlier version that had a straight clevis design and excess mass. This assembly's design has been upgraded to reduce the mass/weight and provides increased precision for the stop fingers to properly stop and square the label.

Reasons for this Improvement and Benefits:

Increase profitability with tighter registration and by reducing downtime for maintenance.

Prerequisites:

No programming changes would be required for the upgrade!

Requirements:

Installation: Under 4 hours



For further details do not
hesitate to contact us:
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Please note!

These statements are for general information. We are pleased to make you a detailed offer, based on an inspection of your machine.

Less downtime and tighter registration – increased profit margins!