



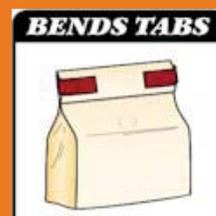
SEMI AUTOMATIC TIN TIE APPLICATOR



2500 SERIES

Model 2500 "Tin Tie" machine to place .315" wide, double wire tin tie, on bag faces of filled bags. Filled bags would normally be pre-sealed. The tin tie is applied using a hot melt adhesive. The tie ends "tabs" extending past the edge are then automatically bent around the bag neck for a finished look.

Automated application of tin tie automatically bends tie tabs around PLC with operator interface process up to 70 bags per minute





SEMI AUTOMATIC TIN TIE APPLICATOR

FEATURES

Fully Adjustable floor stand to adjust machine height

Nordson hot melt adhesive system

Single spool payout system to accept 6000 foot spools of .315" wide 23 or 24 guage "tin tie"

Automatically applies tin tie and adjusts tab length to bag face width

High Speed Programmable Logic Controller

Right or left hand directional feed

Continuous motion for smooth flow

Made in America

SPECIFICATION

Electrical 240 VAC, 15 AMP 1 phase

Pneumatic 80 psi

Wired to National Electrical Code

Bag face width range 3 to 12 inches

Bag height range 4 to 18 inches

Bag thicknesses up to 6 inches

Patent number 4,420.355

Tie tab length from 0.8 to 1.2 inches

80 bags per minute with 5 inch tie length

Standard 34 inch height mounted conveyor

ADDITIONAL OPTIONS

Different voltages upon request

