# PLA5-T/E5 www.plasties.com 

The XLS-4 SmartTyer is a compact twist-tying machine built with the "smarts" to provide precision tying finishes to a wide variety of products. The XLS-4 can be adjusted to secure everything from delicate products (requiring a looser finish) to larger diameter products that need a tight, secure tie.

# XLS-4 SMART TYER 

Genuine Plas-Ties' Twist Tie Material required for optimal performance

## FEATURES:

:: Integrated Tension Control
:: Quiet, 110V operation
:: Smaller footprint design
:: User friendly operation \& maintenance
:: Variable tie length, tension \& twist preferences
:. Variety of twist tie material choices

## BENEFITS:

:: Labor Saving- Speeds up finishing process and saves on repetitive employee hand motion
:: "Smart" Intelligence- Pre-programmed with common tying choices accessible through control panel. Options to adjust tying tension \& finishes (number of $1 / 2$-twists - less for easier removal or more for individual tie strength).
:: Custom Programmable- Potential for automation utilizing

## XLS-4 SPECS

| Capacity | Self Adjusting from 1/2" - 4" |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Recommended Spool | Exclusive Plas-Ties Precision Wound Twist Tie Material \#449, 24 \& 27-gauge (available upon request) |  |  |  |  |
| Electric Power | 110 V (5 AMPS) - Safety Lock Plug |  |  |  |  |
| Weight | $85 \mathrm{lbs} / 38.56$ kg (unit only - without spool material) |  |  |  |  |
| Ring Options | Max. 4" diameter tying capacity at introduction |  |  |  |  |
| Additional Options | $\begin{array}{\|l} \hline \text { V540 -4V / Pedestal Stand (505R033) / V540-4H / } \\ \text { Bracket (DT-635) / Rolling Cart } \\ \hline \end{array}$ |  |  |  |  |
| Physical Specs | Depth | Depth (w/ring \& brake) | Width | Height Cl | Clearance Height |
|  | 19 in | 37.5 in | 16 in | 10 in | 23.0 in |
| Vertical Brake Horizontal Brake | 19 in | 36.8 in | 18.5 in | 12 in | 23.0 in |
|  | 19 in | 36.8 in | 18.1 in | 14.25 in | 23.0 in | on-board PLC

## Applications:




