

INTRODUCING THE

TIE-OUT STATION

- Integrates with existing sorting system
- Easy to install
- Can be used in a manual or automated tie-out operation

PATENT PENDING



SPEED

- Increases production in your tie-out by working five times faster than tedious hand tying

SAFETY

- Ergonomically designed to eliminate repetitive motion injuries and reduce workers compensation claims

COST-SAVINGS

- Reduces labor time at the tie-out process
- Reduces costs associated with ergonomic injuries

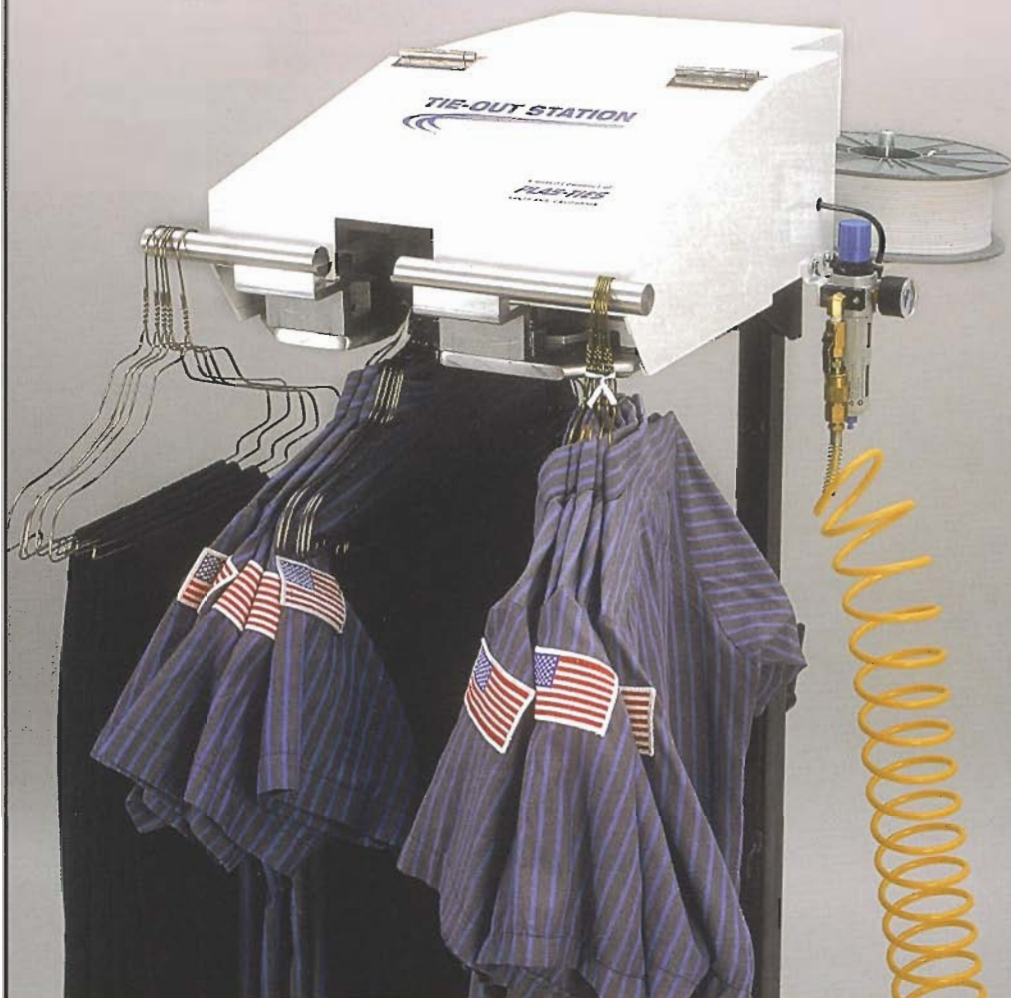
PERFORMANCE

- Heavy-duty design for longevity under continuous operation
- Manufactured in the USA by Plas-Ties, the leading manufacturer of twist tying machines



Twist-Tying System for the Uniform Rental Industry

Capacity:	2" or a maximum of 12 hangers
Tie length:	6" – 8"
Speed:	30 cycles per minute
Material:	Plas-Ties 24 gauge single wire twist tie
Power:	120 VAC/60 Hz/single phase/FLA 3.5 amps
Pneumatic:	80–130 PSI, continuous
Weight:	60 pounds (with pedestal stand: 180 pounds)
Length:	36"
Stand Height:	Adjustable, 3' – 5'
Width at top:	20"
Height:	12"
Width at front feet:	24"



The PLAS-TIES TIE-OUT STATION

- Ties 2-12 hangers, randomly
- Speed up to 30 garment sets per minute
- Secure garment sets with 2-1/2 full twists
- Mounts to same rail used for garment sorting
- Manual activation switch (other activation options available)

Fast, simple, efficient operation...

1. Simply slide sorted garments to activation stop.
2. Depress foot switch.
3. TIE-OUT STATION ties hangers secure with 2-1/2 full twists.
4. Slide tied garment sets down rail.