



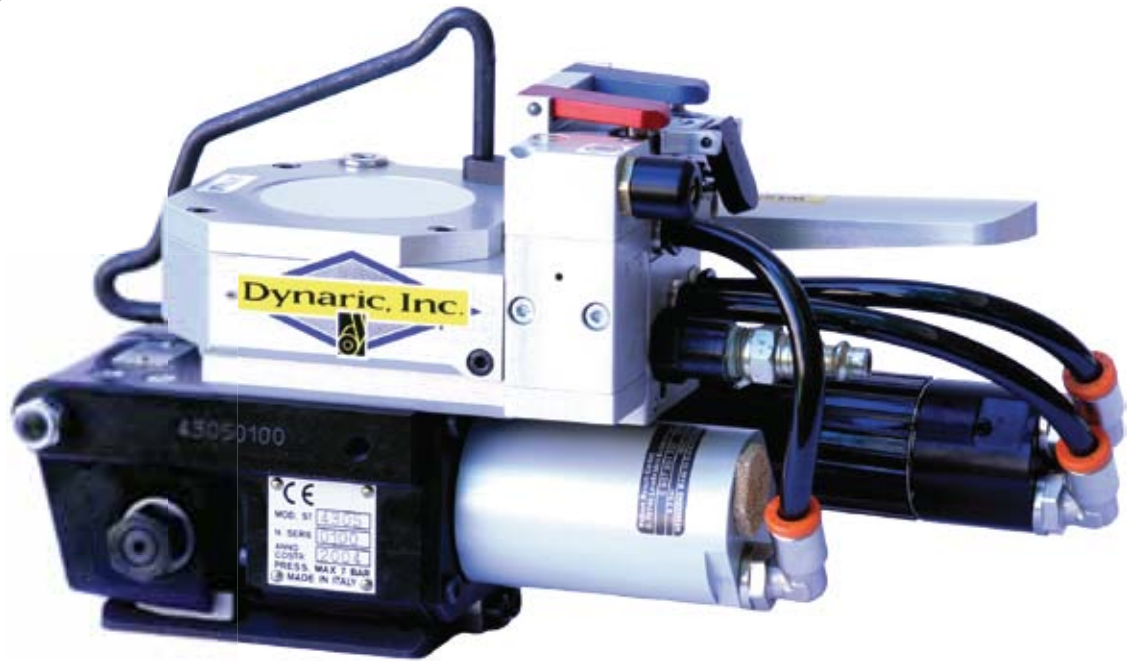
Dynaric, Inc.

# ST-POLI

## LT/MT/HT

## PNEUMATIC FRICTION WELD STRAPPING TOOL

FOR PLASTIC STRAP



Ergonomic Design - Simple One-Handed Operation



## Ultraband

The ST-Poli is designed to use Dynaric's Ultraband strapping. Ultraband is a heavy-duty low elongation polypropylene strap designed to give you the same strength and durability as PET or steel strapping without the cost. You will see immediate savings when you use Ultraband strapping over polyester and steel strapping.

**Dynaric, Inc.**



Certified Minority Owned Company Since 1999

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Designed to use right out of the box, the pneumatically operated friction weld handtool is compact and lightweight. This ergonomic, user-friendly strapping tool

is easy to operate at any angle. The modular design allows for easy maintenance, cleaning and wear parts replacement. With three versions available for light, medium, or high tension, the POLI series can handle virtually any load requirement.

The POLI tool is available for use with 1/2", 5/8", and 3/4" wide Ultraband, polypropylene, and polyester strapping.

No matter what your strapping requirements are, the POLI series of handtools will easily handle them.

## At A Glance

- Ergonomic Handle
- Wide Tension Range
- Compact and Lightweight
- Bosch Motor
- Easy Strap Feeding
- Adjustable Motor Speed
- Two air input locations available
- Built on a modular system
- Quick and easy maintenance
- Hanger to protect your tool

## Tool Options

- Plastic Foot Cover
- Round Base Kit



## Easy as 1 - 2 - 3

1. **Tension**  
Press and hold until you reach desired tension
2. **Seal**  
Push to begin welding and cutting cycle
3. **Release**  
Press and hold until strap is released



Package Size	<i>Flat Min.</i>	4
	<i>Round Min.</i>	20
<i>With optional round base kit - available for LT and MT only</i>		
Strap Type	Polypropylene, Ultraband and Polyester	
Strap Width	<i>LT</i>	3/8 t o 3/4
	<i>MT, HT</i>	1/2 t o 3/4
Strap Thickness	<i>LT</i>	0.016 t o 0.043
	<i>MT, HT</i>	0.024 t o 0.050
Maximum Tension	<i>LT</i>	405 Pounds
	<i>MT</i>	580 Pounds
	<i>HT</i>	890 Pounds
Air Pressure	From 80 PSI to 94 PSI	
Joint Type	Friction Weld	
Weight	Approx. 11.5 Pounds	

