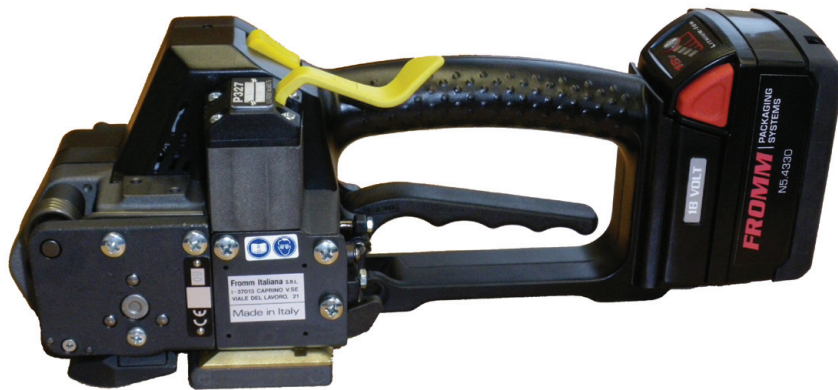


## MODEL P327

Battery Powered Plastic Strapping Tool



## Features

- All new lithium ion battery technology featuring user friendly charge indicator
- New reinforced 18V motor
- Easy strap threading
- Adjustable sealing time for high sealing efficiency
- Suitable for polypropylene polyester, plain and embossed strapping
- Up to 450 strap cycles per battery load
- Easy tension adjustment, to ensure the right strap tension for safe operation

# Model P327

## Battery Powered Plastic Strapping Tool

### Standard Features

Samuel Strapping Systems is proud to introduce the P327 hand held battery operated tool.

This robust tool provides unparalleled performance with tension ratings not previously attainable. Coupled with exceptional industry leading speed the P327 is the perfect hand held tool to apply our 5/8" and 3/4" plastic strapping

With the latest Lithium ion battery technology you can expect your tool to last longer in the field and recharge in a fraction of the time compared to traditional battery operated tools.

### Specifications

|                           |   |
|---------------------------|---|
| Dimensions:               | Length: 350 mm – 13.8"<br>Width: 128mm – 5"<br>Height: 130mm – 5"                           |
| Weight:                   | 4.1 kg / 9.0 lbs. (incl. battery)   |
| Suitable strap qualities: | Polypropylene and Polyester, plain and embossed   |
| Tension:                  | 600 – 3500 N (135– 790lbs)<br>individual adjustment (Max. tension depends on strap quality) |
| Average sealing strength: | approx. 75% of strap breaking strength<br>(dependent on strap quality)                      |
| Tension speed in seconds: | 55-130 mm/s (2.2-5.1"/s)  |

#### Seal Joint

The advanced friction welding sealing technology guarantees a high seal joint efficiency.

| Item No. | Model             | Strap Width |      | Strap Thickness |           | Max Tension |     | Tension<br>mm/sec. | Speed<br>inch/sec. |
|----------|-------------------|-------------|------|-----------------|-----------|-------------|-----|--------------------|--------------------|
|          |                   | mm          | inch | mm              | inch      | N           | lbs |                    |                    |
| 43.2321  | P327/16/0.65-1.05 | 16          | 5/8" | 0.65-1.05       | .025-.041 | 3500        | 790 | 55-130             | 2.2-5.1            |
| 43.2322  | P327/16/1.06-1.35 | 16          | 5/8" | 1.06-1.35       | .042-.053 | 3500        | 790 | 55-130             | 2.2-5.1            |
| 43.2331  | P327/19/0.40-0.64 | 19          | 3/4" | 0.40-0.64       | .016-.025 | 3500        | 790 | 55-130             | 2.2-5.1            |
| 43.2332  | P327/19/0.65-1.05 | 19          | 3/4" | 0.65-1.05       | .026-.041 | 3500        | 790 | 55-130             | 2.2-5.1            |
| 43.2333  | P327/19/1.06-1.35 | 19          | 3/4" | 1.06-1.35       | .042-.053 | 3500        | 790 | 55-130             | 2.2-5.1            |

### Accessories/Charging Units

| Item No. | Description                                      | Voltage/Frequency |
|----------|--|-------------------|
| N5.4330  | P327 spare battery (Accu Li-Ion)                 | 18 VDC/3.0 Ah     |
| N5.4447  | P327 battery charger                             | 120 V/50-60 Hz    |
| P32.0137 | Suspension bracket for alternating positions     |                   |
| P32.0112 | Suspension bracket for standard working position |                   |



Recharging time: approx. 1 hour  
Battery life: approx. 500 charges

