

BATTERY POWERED PLASTIC STRAPPING TOOL

**PULLS UP TO
1125 lbs
of Tension**



- **Portable, Easy to Use**
- **High Tension, One Hand Operation**
- **Lithium Polymer Quick Charge Battery**
- **Strap Sizes 5/8 - 3/4 inch; .031-.050**

Call Allstrap for Pricing

B1000 Battery Powered Friction Weld Tool

www.allstrap.com



The B1000 can pull up to 1125lbs of tension and operate with both polypropylene and polyester plastic strapping, 5/8" to 3/4" wide, .031-.050" thick. No special change parts are

required to adjust for strap width or thickness. The 14.8V Lithium Polymer (LiPo) battery weighs less and is more efficient in power output compared to Nickel-Cadmium and Lithium Ion batteries of higher voltage. Plus it can be fully re-charged at ANYTIME without memory loss.



B1000

Specifications

Battery:	14.8V, 3Ah, Li-Po
Tool Weight:	8.4 pounds
Maximum Tension:	1125 pounds
Seal:	Friction-weld, 80% plus of the break strength of the parent strap depending on quality.
Tool Length:	12.4 inches
Tool Width:	5.5 inches
Tool Height:	7.2 inches
Strap Width:	5/8 and 3/4 inch
Strap Thickness:	.031 - .050

Accessories



BATTERIES
PRODUCT CODE
B800BAT
TYPE
LITHIUM POLYMER
OUTPUT
14.8V 3AH



BATTERY CHARGER
PRODUCT CODE
400CHG
POWER SUPPLY
60 Hz 80W
OUTPUT
16V 5A

(Also available in the B series)



B800

Max. Tension Force: 800 lbs.

Weight: 8.4 lbs

Dimensions: 11.4"L x 5.5"W x 6.5"H

Strap: 5/8" - 3/4", .025-.050



B400

Max. Tension Force: 450 lbs.

Weight: 7.9 lbs

Dimensions: 11.4"L x 5.5"W x 6.5"H

Strap: 3/8" - 5/8", .019-.041