

## NEXT GENERATION FULLY AUTOMATIC, BATTERY POWERED FRICTION WELD STRAPPING TOOLS

### THE B600 + B1200

Need a versatile strapping tool that can secure any assignment you throw at it? Greenbridge's B600 and B1200 fully automatic friction weld tools give you the strength and tension you need—pulling up to 1,200 pounds— with convenience of battery power. These powerful tools accommodate polypropylene and polyester plastic strapping. Simple strap guide changes and instructions are included to ensure proper strap tracking with this higher tensioning technology. The 14.8V lithium polymer battery weighs less and is more efficient in power output compared to nickel-cadmium and lithium-ion batteries of higher voltage. Both tools can be fully re-charged at any time without memory loss.

#### **How much power do you need?**

The B1200 tool pulls up to 1200 lbs. of tension.  
The B600 tool pulls up to 600 lbs. of tension.



**GREENBRIDGE IS  
YOUR SINGLE SOURCE  
OF POLYPROPYLENE +  
POLYESTER STRAP**

Specify B1200 Tool Set for  
5/8" or 3/4" strap.  
Specify B600 Tool Set  
for 1/2" or 5/8"  
strap.



- One button operation
- Lithium polymer battery
- DC brushless motors
- Tools come with 2 batteries, 1 charger

#### ***RUNS LONGER!***

**1 battery charge gets  
up to 300 cycles  
per charge.**

# LET'S GET DOWN TO BUSINESS.

## B600 + B1200 TOOL SPECS



### SPECIFICATIONS

	B600	B1200
<b>Maximum Tension</b>	600 lbs.	1200 lbs.
<b>Battery</b>	14.8V, 2.0Ah, Li-Po	14.8V, 3.0Ah, Li-Po
<b>Seal</b>	Friction weld	Friction weld
<b>Tensioning Speed</b>	10.4 inches/second	10.4 inches/second
<b>Tool Length</b>	11.8"	11.8"
<b>Tool Width</b>	5.9"	5.9"
<b>Tool Height</b>	6.3"	6.3"
<b>Tool Weight</b>	8.8 lbs.	8.8 lbs.
<b>Strap Width</b>	1/2"–5/8"	5/8"–3/4"
<b>Recommended Strap Thickness</b>	.019"–.030"	.031"–.050"
<b>Battery Charge Time</b>	20–40 minutes	20–40 minutes
<b>Seal Strength</b>	80% plus of the break strength of the parent strap based on quality	
<b>Option</b>	Suspension bracket, HD wear plate	



### Service Is Everything

Tool not working as it should?  
Contact Greenbridge.  
We'll service your tool and get it  
back up and running.

**It's what we do. Gladly.**



Batteries		
<b>Code</b>	B600BAT	B1200BAT
<b>Type</b>	Polymer Lithium	
<b>Output</b>	14.8V, 2.0Ah	14.8V, 3.0Ah



Battery Chargers	
<b>Code</b>	600CHG (also charges B1200)
<b>Power Supply</b>	50/60Hz 80W
<b>Output</b>	16.8V 5A

### ABOUT GREENBRIDGE

Founded in 1974 as Polychem, we rebranded in April 2021 as Greenbridge to reflect our commitment to providing proactive solutions to customers across North America seeking to achieve more sustainable, high-performing operations. Our early reputation was based on our quality polyester, polypropylene and cord strapping. Today, years of growth and strategic acquisitions have made Greenbridge a leading end-of-line packaging supplier, with integrated solutions that encompass tools, equipment, systems, and services that help tame the most challenging supply chains.

*Greenbridge is committed to the safety of our team, the quality of our products and services, investing in continuous improvement, advancing the circular economy, and fostering sustainable customer success.*

**It's easy to find a supplier to sell  
you a tool.**

**It's another thing to find one eager  
to provide service after the sale.**

**Talk to Greenbridge.**

