

B600

POLYCHEM[®]
PLASTIC STRAPPING SYSTEMS

INTRODUCING

***THE NEXT GENERATION
FULLY AUTOMATIC
PLASTIC STRAPPING TOOL***



- **One Button Operation**
- **Lithium Polymer Battery**
- **DC Brushless Motors**



B600 Next Generation Fully Automatic Battery Powered Friction Weld Tool



Uniquely designed to handle a wide range of applications. The B600 can pull up to 600lbs of tension. The B600 operates with polypropylene and polyester plastic strapping, (see specifications) 1/2" to 5/8" wide, .019 - .030 thick. The 14.8V Lithium Polymer (LiPo) battery weighs less

and is more efficient in power output compared to Nickle-Cadmium and Lithium-Ion batteries of higher voltage. Plus it can be fully re-charged at ANYTIME without memory loss. Tools come with two batteries and a charger.



B600

Specify Tool Set for 1/2" or 5/8" strap.

QR Code on label to easily access tool manual via smart phone

Specifications

B600	
Maximum Tension:	600 pounds
Battery:	14.8V, 2.0Ah, Li-Po
Seal:	Friction-weld, 80% plus of the break strength of the parent strap depending on quality.
Tensioning Speed:	10.4 in/sec
Tool Length:	11.8 inches
Tool Width:	5.9 inches
Tool Height:	6.3 inches
Strap Width:	1/2 - 5/8 inch
Strap Thickness:	.019 - .030
Tool Weight:	8.8 pounds
Battery Charge Time:	20-40 minutes
Optional:	Suspension Bracket, HD Wear Plate

Accessories



BATTERY
PRODUCT CODE
B600BAT
TYPE
LITHIUM POLYMER
OUTPUT
14.8V 2.0Ah



BATTERY CHARGER
PRODUCT CODE
600CHG
POWER SUPPLY
60Hz 80W
OUTPUT
16.8V 5A



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