# Order from Allstrap 866-779-2673

# PLASTIC STRAPPING TOOLS BESERIES

The Polychem B series battery operated friction weld tools are "state-of-the-art", ergonomically designed. The new B Series are shorter in length, lighter in weight, and better balanced for easier operation. The Polychem B Series tools can pull up to 800 lbs. of tension and operate with both polypropylene and polyester plastic strapping 3/8" to 3/4" wide up

to .050" thick. No special change parts are required to adjust for strap width and thickness. The lithium polymer non-memory battery is superior to nickel-cadmium type batteries, in that lithium polymer batteries can be <u>fully</u> re-charged at ANYTIME without memory loss.

#### **B400** BATTERY POWERED FRICTION WELD TOOL



#### **SPECIFICATIONS**

Length:	11.4"	Tensioning Speed:	9 m/min
Width:	5.5"	Sealing:	Vibration
Total Height:	6.5"	Joint Strength:	80% of Breaking
Weight:	7.9 lbs.	Strap Size:	3/8", 7/16", 1/2", 5/8"
Battery:	14.8V-2 A/H LI-PO		polypropylene or polyester
Max. Tension Force:	450 lbs.	Thickness:	.019"041"

## **B800** BATTERY POWERED FRICTION WELD TOOL



## **SPECIFICATIONS**

Length: Width: Total Height: Weight: Battery:	11.4" 5.5" 6.5" 8.4 lbs. 14.8V-3 A/H LI-PO	Sealing: Joint Strength: Strap Size: Thickness:	Vibration 80% of Breaking 5/8" - 3/4" polypropylene or polyester 5/8", .025"041" 2/4", 025"050"
<i>Battery:</i> <i>Max. Tension Force:</i>		Thickness:	3/4", .025"050"
Tensioning Speed:	9 m/min		

#### **B SERIES ACCESSORIES/OPTIONS** OPTIONAL SUSPENSION BRACKET



See page 4 for Counter Balancer.

#### BATTERY OPERATED TOOL POWER SUPPLIES



Charge time is just 20 minutes & the battery provides for approximately 200 cycles & a life of up to 2,000 charges.