

PAC Strapping Products brings you three solutions to your light-duty and medium-duty pallet strapping needs. Each unit will deliver consistent tension, superior seal joints, and save labor and seal costs. All of our pallet strapping units come with a robust warranty, complete parts support, and are backed by our own in-house service department. The Pallet Pack Plus MV 502 and the Pallet Pac Plus MH is also available with a battery pack

## Pallet PAC MV

This semi-automatic pallet strapper is ideal for light-duty pallets that need to be strapped vertically. It's portable so it goes on the pallet. Pallets are strapped with consistent tension with high-efficiency heat seal joints. The Pallet PAC MV can strap pallets as low as 12" high.

### **i** TECHNICAL SPECIFICATIONS

<b>Dimensions:</b>	21"L x 27.4"W x 39.4"H without lance
<b>Lance Length:</b>	49.2"
<b>Weight:</b>	200 lbs.
<b>Strap Type &amp; Size:</b>	Polypropylene 3/8", 9mm – 5/8", 15.5mm
<b>Core Size:</b>	8x8, 9x8
<b>Tension:</b>	33 – 100 lbs.
<b>Power Requirements:</b>	110V, Single phase 50/60 Hz



## Pallet PAC Plus 502

### **i** TECHNICAL SPECIFICATIONS

<b>Dimensions:</b>	91"L x 23"W x 42"H
<b>Lance Length:</b>	52.7"
<b>Weight:</b>	179 lbs.
<b>Strap Type &amp; Size:</b>	Polypropylene 3/8", 9mm – 5/8", 15.5mm
<b>Core Size:</b>	8x8
<b>Tension:</b>	17 – 154 lbs.
<b>Power Requirements:</b>	110V, Single phase 50/60Hz

## Pallet PAC Plus MH 502

This unit is designed to apply horizontal straps to light duty pallets. The strapping head moves vertically, allowing precise placement of multiple straps. Originally designed for the fruit and produce industry, the Pallet Pac Plus MH 502 has a wide range of applications. The Pallet Pac Plus MH 502 is also available with a battery pack.

### **i** TECHNICAL SPECIFICATIONS

<b>Dimensions:</b>	44"L x 35"W x 111"H
<b>Strap Height Range:</b>	7" minimum x 86.6" maximum
<b>Weight:</b>	754 lbs.
<b>Strap Type &amp; Size:</b>	Polypropylene 3/8", 9mm – 5/8", 15.5mm
<b>Core Size:</b>	8x8
<b>Tension:</b>	17 – 154 lbs.
<b>Power Requirements:</b>	110V, Single phase 50/60Hz

