

VT550

The affordable alternative for light and regular duty strapping applications.

The VT550 is a cost effective battery powered tool that tensions, seals and cuts the strap in one easy operation. Designed for light and regular duty applications, the VT550 can be operated in either an automatic mode, where one button completes the cycle, or it can be jogged for strap and edge protection placement. Each tool is shipped with a 14.4V Bosch NiMh battery and a 14.4V Bosch NiCad battery which can also be used in colder temperatures, along with a quick charger. Exclusively available through PAC Strapping Products, The VT550 is an ideal solution for both polypropylene and polyester regular and light duty applications.

VT550 TECHNICAL SPECIFICATIONS

Applications:	General – purpose regular and light duty applications for flat packages or pallets with Polyester and Polypropylene
Weight:	9.9 lbs. (4.5Kg) with battery
Seal Joint:	Friction Weld, 80% joint efficiency
Tension Capability:	550 lbs. (2450 N)
Strap Sizes:	Polyester – ½" (width) x .020"-.030" (thickness) – (12mm, .5mm-.76mm) Polypropylene – ½" (width) x .020"-.040" (thickness) – (12mm, .5mm-1.0mm)
Battery Life:	300 cycles per charge (Average – Polypropylene) 160 cycles per charge (Average – Polyester) 3000 charges (Battery Life) Recharge Time – 60 minutes
Warranty:	6 months parts and labor for all manufacturing defects



VT700

The preferred battery tool for heavy duty and high tension applications.

For most applications, Polyester works best when applied in the working range, ideally at least 50% of the break strength of the strap. At 700 pounds maximum tension, the VT700 is the ideal battery powered tool for a wide range of polyester strapping applications. Operation and batteries are identical to the VT550. The VT700 is equipped with a high tension motor for increased tension, and all VT700 tools have a standard heavy duty steel wear plate for heavy duty applications. Competitively priced, the VT700 is a cost effective solution for heavy duty and high tension applications.

VT700 TECHNICAL SPECIFICATIONS

Applications:	General – purpose heavy duty and high tension applications for flat packages or pallets with Polyester and Polypropylene
Weight:	10.5 lbs. (4.8Kg) with battery
Seal Joint:	Friction Weld, 80% joint efficiency
Tension Capability:	700 lbs. (3100 N)
Strap Sizes:	Polyester - ½"-5/8" (width) x .020"-.040" (thickness) – (12mm-16mm, .5mm-1.0mm)
Battery Life:	160 cycles per charge (Average – Polyester) 3000 charges (Battery Life) Recharge Time – 60 minutes
Warranty:	6 months parts and labor for all manufacturing defects

