

MODEL P403 & P404

MANUAL COMBINATION TOOL FOR PLASTIC STRAPPING

Features

- Heavy Duty
- Performance
- Reliability
- Economical
- Low Maintenance



MODEL P403 & P404

PNEUMATIC PUSHER TYPE COMBINATION STEEL STRAPPING TOOL

Standard Features

Strapping Made Easy

Manual strapping of packages such as boxes, pallets, bales and crates using plastic strap requires an efficient tool. The tool has to be light in weight, rugged and easy to use. High strap tension capabilities and a secure seal joint are important. With the new Model P403 & P404 all these criteria are fully met.

Operation

A metal seal is inserted into the tool and is locked into place. The operator then threads the strap through the tool and seal. The slotted tension drum and tension handle allows for a very high tension capability. The sealing lever provides easy effort sealing. The tool is designed to operate easily, on the top or on the side of the package.

Seal Joint

The inside of the metal seal is provided with a unique surface and when sealing an additional embossing of the seal increases the breaking efficiency of the strapping joint. Your package is securely strapped and safe during shipment.

Polypropylene and Polyester Straps

The Model P403 is suitable for Polypropylene (PP) and Polyester (PET) strap in widths of 1/2" x .015 - .035 and the model P404 is suitable for sizes 5/8" x .015 - 0.35. With both types of straps excellent results with regard to strap tension and seal joint strength are achieved.

Specifications

Model	Item No.	Type of Strap	Width	Thickness	Weight
P403	197-9550	Polypropylene (PP) Polyester (PET)	12.0-13.0 mm 1/2"	0.40-0.90 mm .015" - .035"	7 lbs.
P404	197-9555	Polypropylene (PP) Polyester (PET)	5/8"	.015" - .035"	8.4 lbs.

Seal Type	Item No.	Carton Contents	Carton Weight		
315	195-4315	1000 pieces	9 lbs.		
404	195-4494	1000 pieces	9 lbs.		



Represented By:

P403-P404-05/12-100448