

improve virtually any manual packaging operation regardless of package size, strapping material, pallet type, or packaging line configuration. Its modular design enables you to customize the PSF-2 to accommodate the unique requirements of your packaging operation. The PSF-2 features automatic strap feed shutoff and an automatic seal feed bend over device. Some popular options include: chute extensions, casters, pallet void feeding attachments, strap grippers and directors, and more.

## Efficiency

Automatically feeding strapping around the load, the PSF-2 greatly improves production speed and helps eliminate bottle necks. It's also easily incorporated into existing conveyor systems.

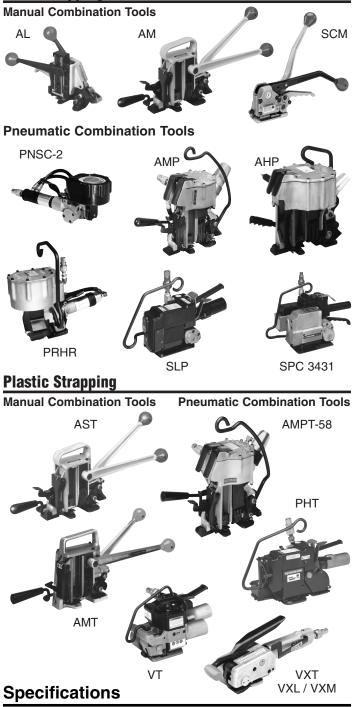
## Economy

The PSF-2 requires only a single operator (two or more are required for manual strap feeding), which can significantly reduce operating costs. Your labor cost savings, coupled with increased production, elimination of bottlenecks and the PSF-2's low cost, gives you a quick return on investment.



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Choosing the proper strapping tool is essential to your packaging



Steel strapping: 3/8" x .015" to 3/4" x .031" (9.5mm x 0.38mm to 19mm x 0.79mm)

Plastic strapping: Tenax® 1716, 1718, 1816 1818, 1822, 2030, 2040 Dymax<sup>®</sup> 304, 306, 504, 508

Contrax® 716, 718, 816, 818

Maximum package size: 78"H (1981mm), 48" (1219mm) front to back Dispenser: DF-23, DF1-12D

Tool suspension: Overhead jib suspension with cable

Motor: 1/4 hp (1,864 KW), 1,140 RPM, Single Phase, 115V, 60Hz

Note: The PSF-2 is shipped partially assembled. Your Signode Distributor will assist with installation.

# **Options**

larger loads.

Strap chute and support exten-

sions add height or width for

Strap chute extension

Lower base extension

Upper support extension -

## PSE-2 **Power Strap Feeder**

Dual girth strap director enables you use either plastic or steel strapping, or two different strap sizes, on an inter-mixed basis without re-threading the PSF for each change.

Batten raiser lifts the batten, enabling the underfeed strap to strap the batten to the load.

Casters convert the PSF-2 into a mobile strapping station that can be used in multiple production lines.

Strap directors, mounted on the feeder head support arm, allow pre-draping of vertical straps at right angles.

Overhead jib suspension with

Single girth strap director enables the strapping dispenser to be placed behind the power strap feeder.

## Pallet void feeding attachments

(PVFAs) enable strapping to be threaded through pallet voids. Activated by a foot switch, the PVFA moves forward automatically. The operator inserts strapping into the feeder head which automatically feeds it through the fully enclosed chute system around the load, through the pallet void, and back to the operator. The operator removes the strapping from the chute, and the PVFA retracts automatically. PVFA, or underfeed. loads can be handled on an intermixed basis.

## Pre-drape strap grippers,

installed in the conveyor, hold pre-threaded strapping in the path of incoming loads. The strap drapes itself around the load.

