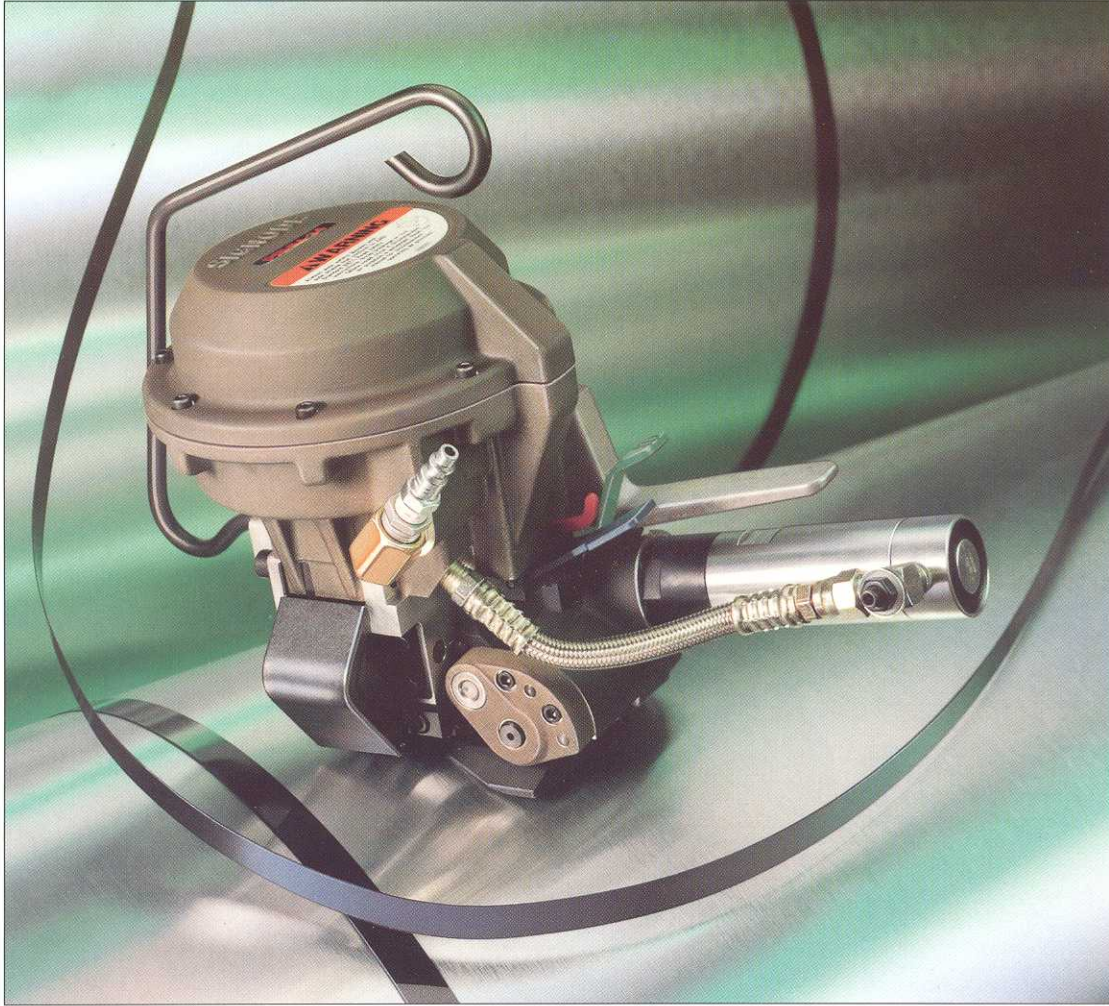


PRHM-34 Pneumatic Push Type Combination Tool

for use with Magnus Steel Strapping



Features and Benefits

Lightweight – only 6.6 kg – can be used with or without suspension, reducing operator fatigue, improving productivity, and increasing versatility.

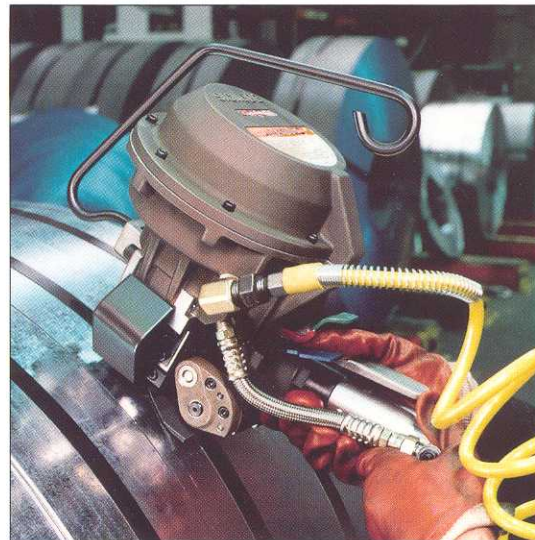
Easy to use – ergonomically designed to minimise unnecessary operator effort.

Reliable and durable – premium specification to withstand the toughest applications, strapping round or irregular bundles.

“Sure seal” device – an important safety feature that eliminates semi or partly formed seals.

Sealer guard – sealing mechanism is fully guarded for operator safety.

Braided hose – high quality outer stainless steel braid protects air hose from puncture or damage.



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PRHM-34 Pneumatic Push Type Combination Tool

for use with Magnus Steel Strapping

Design, function and operation

PRHM-34 is a light weight, yet extremely powerful pneumatic combination strapping tool that has been specifically designed for strapping round or irregular shaped bundles. Compact and easy to operate, it applies a double reverse notch seal to 19mm heavy duty (Magnus) steel strapping up to 0.8mm gauge.

Important safety features have been developed for PRHM-34. A new "Sure seal" device is incorporated, which ensures a safe seal is always made, eliminating the problems of interrupted or incompleted sealing cycles. Additionally, a sealer guard is fitted, to provide complete

protection of the operator's hands.

A braided stainless steel hose forms a high quality outer sleeve to protect the pneumatic air supply hose from premature wear, damage or puncture.

Although PRHM-34 weighs only 6.6 kg, its premium quality construction provides totally reliable and durable performance, even in the most demanding conditions. Its light weight and ergonomic design improves efficiency by minimising unnecessary operator effort, reducing fatigue, thereby improving productivity.

"Sure Seal" Device

PRHM-34 incorporates a "Sure seal" device so that a proper seal is always formed, ensuring maximum joint efficiency. Without this device safety would be comprised if the tool's sealing cycle is interrupted.

Sealer Guard

The sealer mechanism is fully guarded to ensure complete protection of the operator's hands.

Lightweight

At only 6.6 kg, PRHM-34 is light enough to be used without suspension. The tool is easy to use and reduces operator fatigue, increasing production efficiency.

Reliable and Durable

From the outset PRHM-34 was designed for reliability. Its robust construction ensures that the tool will withstand the tough operating environment seen in today's Metals Industry.

Braided Hose

PRHM-34 utilises a braided steel outer hose to prevent the puncturing or damage of the air line.

Easy to Use

PRHM-34 has been ergonomically designed to minimise unnecessary operator effort.



Dimensions and Performance

Weight	6.6 kg
Overall Length	370mm
Width	180mm
Max. Applied Tension	725 kg

Strapping

PRHM-34 is designed for use with Signode's 19mm Magnus heavy duty steel strap in sizes up to 0.8mm. Magnus strap is available in a choice of three finishes - blue and waxed, black painted and waxed and zinc painted and waxed.

For further information please contact the sales office.

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Signode has a policy of continuous product development and reserves the right to alter specifications at any time without prior notice.