

PRH-R-114

Pneumatic Push-Type Combination Tool for Steel Strapping



Reliable and durable
All metal and alloy parts provide long-lasting, low-maintenance operation.

Easy to operate and maintain
The ergonomically designed PRH-R-114 is easy to handle and reduces operator fatigue. The feedwheel can be replaced in less than five minutes with a single Allen wrench.

Made in the U.S.A.

Specifications:

For use on 1-1/4" (32 mm) Magnus® steel strapping in gauges up to .035" (0.89 mm) with 114P seals.

Tension: Up to 1600 lbs. (6 230 N)

Weight: 29 lbs. (13.2 kg)

The PRH-R-114 pneumatic push-type combination tool is designed for 1-1/4" Magnus® steel strapping in gauges up to .035". This versatile tool is ideal for unitizing flat-rolled steel and aluminum coils, wire coils, cut to length steel, angular and other irregular shaped products. Compared to other tools in its category, the PRH-R-114 is more durable and easier to handle.

 **SIGNODE®**

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