



Tension through pneumatics

The pneumatic hand-held tool PR33 from TITAN impresses with its ergonomic and effortless handling, both for circular strapping and flat packages and with the typical advantages of pneumatics such as easy maintenance and robust technology.

Its tensioning force of up to 8,000 N is used on straps with widths of 19, 25 and 32 mm. Therefore, this tool falls under the concept of hand-held tools for heavy-duty strapping.

In combination with SPZ and DPZ pneumatic sealers by TITAN, the job of the PR33 is strapping with seal joint in the field of heavy-duty strapping applications.



Pneumatic tensioner for steel strap

Contact Details

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Technical Data	
Kind of drive (sealing)	Pneumatic
Tension force	8,000 N
Dimensions	320 x 120 x 140 mm (L x W x H) 12.6 x 4.7 x 5.5" (L x W x H)
Weight	4.35 kg 9.6 lb
Air pressure	max. 6 bar flow pressure
Air consumption (during tensioning)	0.6 m ³ / min. 21.18 ft ³ / min.

Strap/Joint	
Type of strap	Steel strap
Strap	Automatenband MEGABAND®
Strap width	19, 25, 32 mm 3/4" ; 1" ; 1 1/4"
Strap thickness	0.80 - 1.00 mm 0.031 - 0.039"

Application
Strapping of packages and palletized goods with small contact surfaces.