

# Titan Accessories

Ideal combination for trouble-free and effective handling.



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Ideal combination – for trouble-free and effective handling



### Titan AAS

Steel Strap dispenser, for single coil handling

#### Technical Data

Strap widths	9.5 – 19 mm / 0.4 – 3/4 in
Oscillation	oscillated

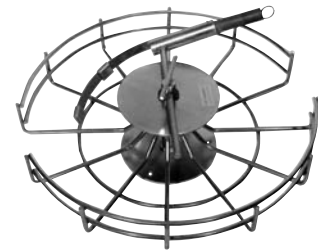


### Titan AAK

Dispenser for PET /PP strap ID Ø 410 mm

#### Technical Data

Strap widths	9 – 16 mm / 2/5 – 5/8"
Oscillation	oscillated



### Titan WMA

Steel strap dispenser, stationary, for the use of tools and machines

#### Technical Data

Strap widths	12.7 – 19 mm / 1/2 – 3/4"
Oscillation	oscillated wound



### Titan Super-Tymer

Steel Strap cutter

#### Technical Data

for dimension	13 – 32 mm / 1/2 – 1 1/4"
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### Titan SHB-Cutter

Universal strap cutter

#### Technical Data

for dimension	bis 32 x 1 mm / 1 1/4 – 0,040"
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### Titan B50BR

Strap cutter

#### Technical Data

for dimension	19 – 31,75 mm x 1,45 mm
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## Titan Accessories



### Titan BAL

Steel strap dispenser, for single or double coil handling ribbon wound, movable

#### Technical Data

Strap widths	9.5–19 mm / 3/4–1 1/4" / 2
Coils	
Oscillation	ribbon wound



### Titan BAQ

Steel strap dispenser, for single or double coil handling ribbon wound, movable

#### Technical Data

Strap widths	19–32 mm / 3/4–1 1/4" / 2
Coils	
Oscillation	ribbon wound



### Titan BAN

Steel strap dispenser, for single or double coil handling ribbon wound, stationary

#### Technical Data

Strap widths	19–32 mm / 3/4–1 1/4" / 2
Coils	
Oscillation	ribbon wound



### Titan balancer

Balancer for the operation in Combination with tools

#### Technical Data

Carrying force	3.5 – 7.5kg
Carrying force	7.5 – 11.5 kg
Carrying force	22.0 – 30.0 kg



### Titan ARH

Steel strap dispenser for 2 coils ribbon wound, movable

#### Technical Data

Strap widths	19–32 mm / 3/4–1 1/4" / 2
Coils	
Oscillation	ribbon wound



### Titan Service Unit WE 01

Air service unit, single consumer's terminal

#### Technical Data

Pneumatic plug	3/8"
Fitting position	Perpendicularly +/- 5°
Pressurization	0.5 – 0.7 bar / 7.1 – 100 psi
Max quantity of condensation	43 m <sup>3</sup> / 2.6 cu in
Supply pressure	1 – 16 bar / 14.3 – 228.6 psi
Nominal flow-rate	2,000 l/min / 520 gals/min



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