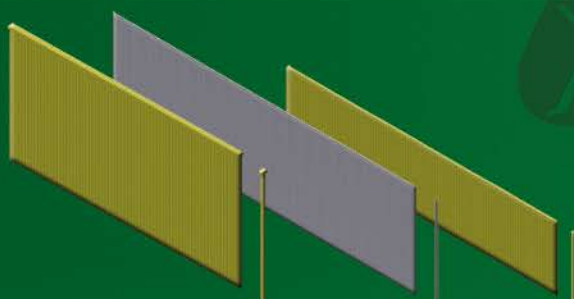
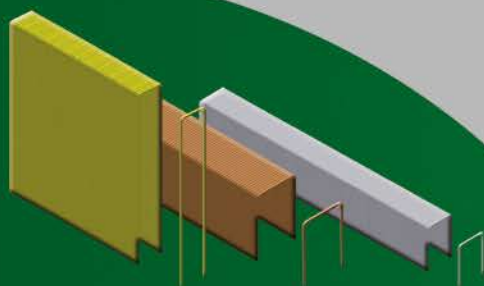


# Product Catalogue





Certified DIN EN ISO 9001:2008

TÜV certified production facilities

Proofed safety sign (GS sign)

CE – Declaration for all pneumatic tools

Fasteners according the requirements  
as per Eurocode 5 - EN14592/A1 and ETA-16/0101

CE – Declaration for fasteners  
as per DIN EN 13964:2007-02

Member of fasteners associations



**OPTIWEAR-  
TECHNOLOGY**







PREBENA is one of the leaders in the fastening industry, headquartered in 63679 Schotten, Germany.

**Progress through Technology** – Since founding of PREBENA in 1960 in Schotten (Germany) all technical innovations take place in the main production site there. Both the pneumatic tools as well as the manufacturing machines for the production of staples, collated nails and screws are being developed by PREBENA itself.

**Quality warranty** – Through experience of almost 60 years, the company's highest quality and efficiency of products and excellent service are guaranteed. To ensure this high level, PREBENA attaches importance to strong and long-term relationships with its partners worldwide.

ISO quality management and production of PREBENA fasteners according to the Eurocode 5 is precondition in all companies and our standard.

**Extensive product range** - With a large product diversity PREBENA is capable of serving widely varied specialist trade sectors and branches of the economy, from major industries through professional craft enterprises to hobby do-it-yourselfers. The product range of PREBENA is perfectly matched. It includes:

- Pneumatic nailing guns
- Pneumatic air cylinder nailing guns
- Staplers
- Compressors
- Electric Screwdrivers
- More than 3500 different collated fasteners from 3-160 mm length:  
Staples, brads, pins, nails, screws

**PREBENA international** - Our technology is recognized as one of the leaders worldwide.

Our products are sold in over 60 countries. Also the manufacturing machines for the production of fasteners meanwhile operate in factories all over the world. Through the company's expansion production plants have been created worldwide. Service and selling of PREBENA products is guaranteed by more than 30 distribution companies worldwide.

More details can be found at [www.prebena.com](http://www.prebena.com)





**PREBENA Staples with  
ETA-Certification:**

**A construction product that in all  
European Member States  
is recognized and admitted.**

**Staple-certification for wire Ø 1,52 – 2,0 mm up to a length of 160 mm  
in versions:**

**RF = stainless steel, Material-No. 1.4301**

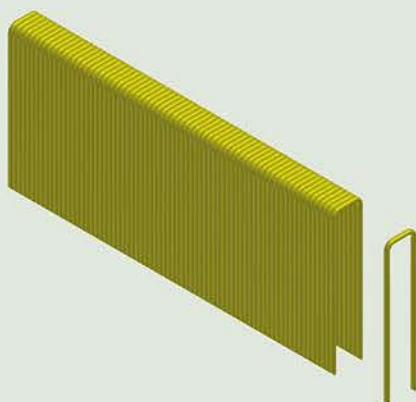
**SV = strong galvanized, 12 µm galvanizing**

European Technical Approval (ETA), according to the formerly valid Construction Product Guideline, is a generally accepted form of proof of technical usability of a building product in the sense of construction product regulation in the member states of the EU.

The german technical assesment location is the German Department for Building Technique (DIBt).



- **Defined materials for the staple base and the connected component  
for example fibreboard, oriented structural board (OSB), drywall, gypsum fibrboard**
- **Admitted constrution product for the Member States of the EU**
- **Increased safety for users**
- **Approval is valid indefinitely**



**Main program**

PREBENA staples with  
European Technical Approval for staples as a  
means of joining wood :  
Staples in versions CSVHA (strong galvanized) and  
CRFHA (stainless steel - No. 1.4310)

- type L
- type Q
- type WP
- type Z





### PREBENA Smooth Shank Nails

of types CNF, CNH, CNW, PR and RK according to the requirements of Eurocode 5.  
The nails in accordance with the EN 14592 are length depended coated.



### PREBENA Ring Shank Nails

of types CNF, CNH, CNW, PR and RK are special nails according to the requirements of Eurocode 5 and in accordance with the EN 14592 **EN 14592-2012-8**.

Classification Certificate No. für Ø 2,5 mm, blank = VHT-3.4.2/149; verzinkt = VHT-3.4.2./150

Classification Certificate No. für Ø 2,8 mm, blank = VHT-3.4.2/151; verzinkt = VHT-3.4.2./152

Classification Certificate No. für Ø 3,1 mm, blank = VHT-3.4.2/158; verzinkt = VHT-3.4.2./157



### PREBENA Anchornails

are special nails according to the requirements of Eurocode 5 and in accordance with the EN 14592 **EN 14592-2012-8**.

They can be used for the fastening of wood connectors approved by building authorities.

Anchornails produced out of material no. 1.4301 on request.



### PREBENA Staples type Z - CRFHA and CSVHA

are strong galvanized or of stainless steel (material code 1.4301).

According to the requirements of Eurocode 5 and the **EN 14592-2012-8**.

Staples type Z with C- and CD-Cut are recommended by company Xella Drywall Systems for the fastening of Fermacell boarding and gypsum fiber boards.

The version CRFHA (stainless steel - material code 1.4301) and CSVHA (strong galvanized) has the general construction approval no. Z-9.1-495.



### PREBENA Staples type Q - CRFHA and CSVHA

are strong galvanized or of stainless steel (material code 1.4301).

According to the requirements of Eurocode 5 and the **EN 14592-2012-8**.

The version CRFHA (stainless steel - material code 1.4301) and CSVHA (strong galvanized) has the general construction approval no. Z-9.1-494.

To be used in constructive wood- and drywall construction.



### PREBENA Staples type L - CRFHA and CSVHA

are strong galvanized or of stainless steel (material code 1.4301).

According to the requirements of Eurocode 5 and the **EN 14592-2012-8**.

They also meet the requirements of **EN 14566:2008+A1** and in versions CRFHA (stainless steel - material code 1.4301) and CSVHA (strong galvanized)

they have the general construction approval No. Z-9.1-496.

To be used in constructive wood- and drywall construction.



### PREBENA Staples type WP - CRFHA and CSVHA

are strong galvanized or of stainless steel (material code 1.4301).

According to the requirements of Eurocode 5 and the **EN 14592-2012-8**.

General construction approval No. Z-9.1-728

Type WP are strongly recommended for fastening of insulation panels by the companies Gutex, Homatherm, Inthermo, Pavatex und Steico.



The conformity of the above-mentioned connecting means with the relevant technical rule is documented with the conformity mark (Ü-Sign).

This conformity mark (Ü-Sign) is in general printed on the packaging.

It is now largely, but not entirely, replaced by the European-wide CE marking according to EN 14592.





# FASTENERS

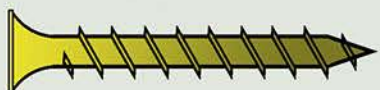
according to EN 14566:2008+A1

and certificated at DIN EN 13964:2007-02



## PREBENA Staples - CRFHA and CSVHA

type H (30-40 mm) and L (38-50 mm) in strong galvanized and stainless steel (material code 1.4301) comply with EN 14566:2008+A1. Staples type H are recommend for wood shingles.



## PREBENA Drywall Screws type MGS

according to the requirements of EN 14566:2008+A1.

The drywall screws are suitable for fastening of plaster- and fiberboards.

To process the screws with a PREBENA Auto-feed-screwdriver is the most efficient way.



## PREBENA Staples

type E, ES and H in galvanized quality accord to the requirements of DIN EN 13964:2007-02 (statistic test load capacity of suspended ceiling components).



Eurocode 5 CE-Data sheets and declaration of performances, as well as inspection documents, and general construction approvals at [www.prebena.de](http://www.prebena.de)

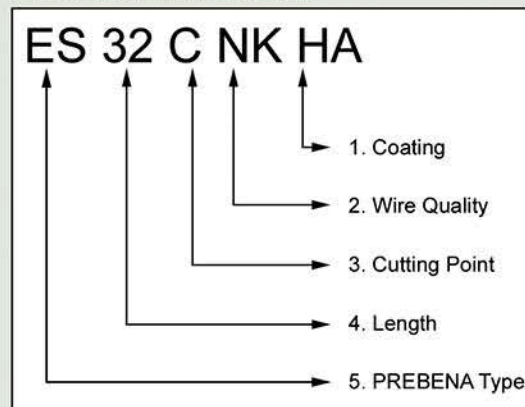


Part number in short form:

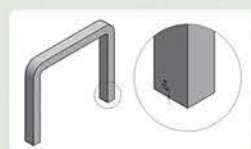
1. Resign coating HA= PREBENA GOLD LOC coated
2. Quality of wire

AL = aluminium  
 BK = bright  
 BZ = bronze  
 LF = liquor finished  
 LS = liquor finished steel  
 MS = brass  
 NK = galvanized  
 NN = tinned  
 NS = nickel silver  
 RF = stainless, steel (1.4301)  
 SV = strong galvanized steel  
 ST = galvanized steel with high tensile strength  
 VK = copper  
 VS = copper steel  
 VZ = hot dipped galvanized

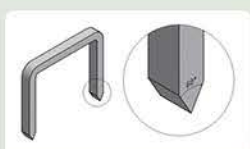
## Fastener illustration



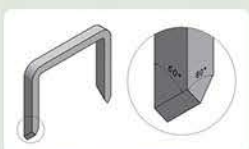
Unlisted fastener discription on request.



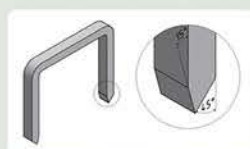
B-Cut  
stub cut



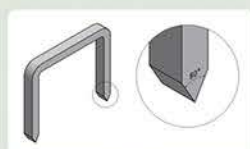
CC-Cut  
chisel cut



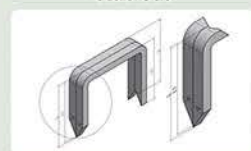
CD-Cut  
chisel-saw cut



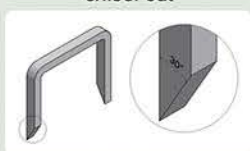
CI-Cut  
chisel cut (inside cut)



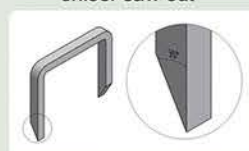
C-Cut  
chisel cut (standard)



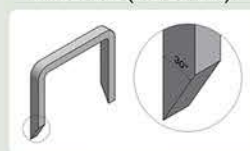
DDR-Cut  
saw cut (barb to barb)



DL-Cut  
saw cut (barb left)



DR-Cut  
saw cut (barb right)



D-Cut  
saw cut general (barb right or left)





## Cordless Air Nailer PKT-2-J50SD-S

**Brads type J from 16 - 50 mm**

**Optional using with standard compressor or compressed air cylinder.**

Technical specification:

Weight: 2,1 kg

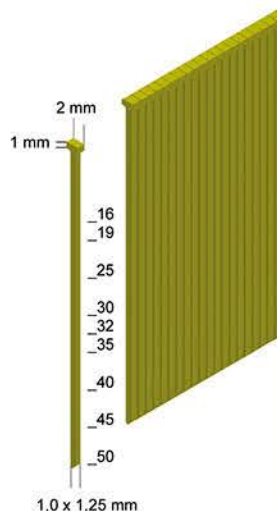
Dimensions LxWxH: 319 x 71 x 272 mm

In plastic case with a refillable compressed air cylinder KT-1000 and an adapter for use with a standard compressor.

Easy trip system, adjustable depth control, safety device, easy drive, lock-out safety device, manometer for working pressure, single- or bumpfire, adjustable exhaust, gauge for air level.

Applications:

Decorative molding, glazing bead, baseboard, hardwood trim, joinery and furniture manufacturing and more



## Cordless Air Nailer PKT-2-J50SVN for secret fixing of glazing beads

**Brads type J from 16 - 50 mm**

Technical specification:

Weight: 2,3 kg

Dimensions LxWxH: 387 x 70 x 255 mm

In plastic case with a refillable compressed air cylinder KT-1000

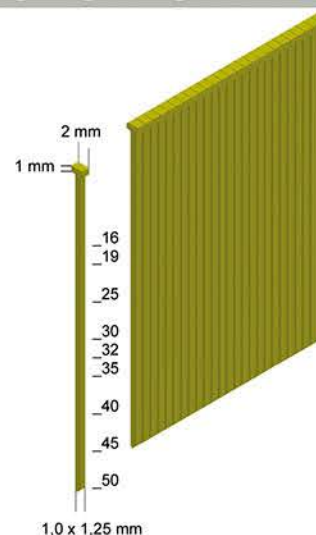
Adjustable depth control, gauge for air level, side load system, adjustable impact power, safety device, adjustable depth control for 4-8 mm groove depth

Applications:

Window construction and window repair.

Specialized tool for invisible fixing of glazing bead.

Suitable for dry and silicone glazing.



## Cordless Air Stapler PKT-2-ES40-S

**Staples type ES from 15 - 40 mm**

Technical specification:

Weight: 2,4 kg

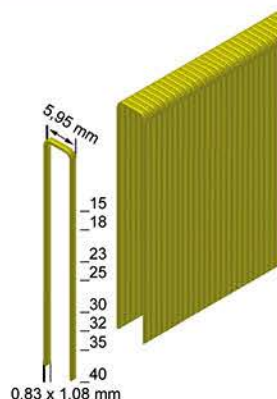
Dimensions LxWxH: 326 x 60 x 257 mm

In plastic case with a refillable compressed air cylinder KT-1000

Fast fire sequence, gauge for air level, adjustable depth control, bottom load magazine, safety device, adjustable impact power, long nose

Applications:

Panelling, cabinet, furniture manufacturing, sheet material, decorative molding, flooring and more







# PKT - Cordless Air Technology

## Cordless Air Nailer PKT-7-RK90-S

### Roundhead-Stripsnails type RK from 50 - 90 mm

Wire size: Ø 2,8 - 3,1 mm

Optional using with standard compressor or compressed air cylinders

Technical specification:

Weight: 4,2 kg

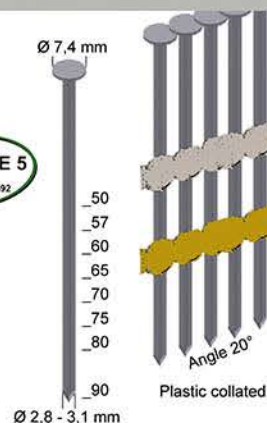
Measurements LxWxH: 541 x 180 x 364 mm

In a metal case with one refillable compressed air cylinder

Easy drive-up to 90 mm, fast fire with the bump sequence, totally unaffected by temperature or weather, integrated pressure reducer, gauge for air level, single and bump fire, safety device, adjustable depth control, lock-out safety device

Applications:

Substructure, shuttering, pre-fabricated construction, wooden truss, lath, pallets, framework and more



Metal case

## PNEUMATIC MOBILO

### The most mobile type "Compressor"

Mobile system for all pneumatic devices up to 10 bar

Unlimited possibilities of applications!

Connect the pneumatic devices and action!

Totally unaffected by temperature or weather!

Weight: approx. 3 kg

Volume of compressed air cylinder KT-3500: 1,5 l

Standard equipment:

Refillable compressed air cylinder KT-3500, HD-Controller up to 10 bar, spiral coiled tube, belt with click-system, in a metal case

Available as PNEUMATIC MOBILO HD to double as a higher pressure version with HD-Controller up to 23 bar



## PNEUMATIC MOBILO 300

### PNEUMATIC MOBILO with compressed air cylinder KT-300

Volume of compressed air cylinder KT-300: 3,0 l

Weight with metal case: approx. 8,4 kg

Standard equipment:

Refillable compressed air cylinder KT-300 and HD-Controller up to 10 bar in a metal-case with compressed air connection



## PNEUMATIC MOBILO 470

### PNEUMATIC MOBILO with compressed air cylinder KT-470

Volume of compressed air cylinder KT-470: 4,7 l

Weight with metal case: approx. 9,2 kg

Standard equipment: Refillable compressed air cylinder KT-470 and HD-Controller up to 10 bar in a metal-case with compressed air connection

## PNEUMATIC MOBILO 690

### PNEUMATIC MOBILO with compressed air cylinder KT-690

Volume of compressed air cylinder KT-690: 6,9 l

Weight with metal case: approx. 12,2 kg

Standard equipment: Refillable compressed air cylinder KT-690 and HD-Controller up to 10 bar in a metal-case with compressed air connection

## PNEUMATIC MOBILO 900

### PNEUMATIC MOBILO with compressed air cylinder KT-900

Volume of compressed air cylinder KT-900: 9,0 l

Weight with metal case: approx. 13,3 kg

Standard equipment: Refillable compressed air cylinder KT-900 and HD-Controller up to 10 bar in a metal-case with compressed air connection



## KT-300-S

**Refillable compressed air cylinder KT-300 in a metal case**  
with compressed air connection **without** HD-Controller

Volume of compressed air cylinder: 3 l  
Weight: approx. 1,9 kg  
Weight with metal case: approx. 8,4 kg

Long economic life-time  
Safe and functional packaging through metal case

Compressed air  
connection



## KT-470-S

See KT300-S

Volume of compressed air cylinder: 4,7 l  
Weight: approx. 2,8 kg  
Weight with metal case: approx. 9,2 kg

## KT-690-S

See KT300-S

Volume of compressed air cylinder: 6,9 l  
Weight: approx. 3,7 kg  
Weight with metal case: approx. 12,2 kg

## KT-900-S

See KT300-S

Volume of compressed air cylinder: 9 l  
Weight: approx. 4,8 kg  
Weight with metal case: approx. 13,3 kg

## KT-3500-S

**Two refillable compressed air cylinder KT-3500 in a metal case**

Volume of compressed air cylinder: 1,5 l  
Weight: approx. 1,7 kg

For PNEUMATIC MOBILO, PNEUMATIC MOBILO HD and  
Cordless Air Nailer PKT-7-RK90



## KT-1000-S

**Five refillable compressed air cylinder KT-1000 in a systainer**

Volume of compressed air cylinder: 0,36 l  
Weight: approx. 1,0 kg

For Cordless Air Nailer and Stapler:  
PKT-2-J50SD-S  
PKT-2-J50SVN  
PKT-2-N65-S  
PKT-2-ES40-S

The compressed air cylinder KT-1000 is also available separately.







# PKT - Cordless Air Technology

## Fill station and standard compressor PKT-TWINTec 400



**Fill station for refilling of all PREBENA compressed air cylinders and compressor for all pneumatic devices up to 10 bar**

Technical specification:

Motor: 230 V/2200 W

No. of revolutions: 2.760 RPM

Max. operating pressure: 330 bar

Max. working pressure: 10 bar

Effective output: 100 l. /min.

Weight: 67 kg

Measurements: L x W x H: 800 x 575 x 570 mm

**2 applications  
simultaneously**

**Standard accoutrement:**

Fast refilling of PREBENA compressed air cylinders, compressed air cylinder = compressor tank, automatic condensate drain, automatic switch-off, automatic restart, solid tubular frame, operation-hour counter, type-examination tested safety relief valve, fully automatic filling valve for filling of 1 or 2 cylinders, folding bow-shaped handle, solid rubber wheels, pressure reducer, regulated compressed air outlet, manometer for filling- and outlet pressure, motor protection switch, no TÜV (Technical approval) certification required

Suitable for all PREBENA compressed air cylinders:  
KT-1000, KT-3500, KT-300, KT-470, KT-690 and KT-900



Fill station for all PREBENA compressed air cylinders



Compressor for all pneumatic devices up to 10 bar

## Belt system for PNEUMATIC MOBILO

**Leather belt**

ET98255001

**Click-System**

ET43950001

for PNEUMATIC MOBILO and PNEUMATIC MOBILO HD



## KT-TS1 - Shoulder strap for PNEUMATIC MOBILO

- Adjustable, padded shoulder belt
- Easy handling
- Comfortable working

For  
PNEUMATIC MOBILO 300  
PNEUMATIC MOBILO 470  
PNEUMATIC MOBILO 690  
PNEUMATIC MOBILO 900



## Accessories for PNEUMATIC MOBILO

**ET00205801 - Adapter**

for refilling of compressed air cylinder KT-1000 with fill station PKT-TWINTec 400

**ET00205902 - Adapter**

for connecting of compressed air cylinder KT-1000 to PNEUMATIC MOBILO

**Z400.10 - Filling hose**

for refilling of compressed air cylinder with Fill station PKT-TWINTec 400

**Z400.20 - High pressure hose**

Length: 1,5 m - for connecting of pneumatic devices to PNEUMATIC MOBILO HD



Z400.20 - High pressure hose



Adapter



# Pneumatic Stapler

## Pneumatic Stapler 1GP-A16

### Staples type A from 4 - 16 mm

#### Technical specification:

Weight: 0,86 kg

Operating pressure: approx. 4 - 7 bar

Air requirement: approx. 0,27 l / staple

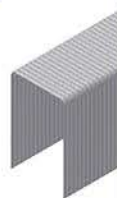
Measurement LxWxH: 220 x 50 x 155 mm

Optimized wearing parts, long service life, easy maintenance, smooth-running trigger system, low noise and vibration level, fast fire sequence, low air consumption, practical magazine lock, free field of view, exhaust air on the rear side

#### Applications:

Upholstery, decoration, molding, picture frame, insulation, roofing felt, building paper, carpet and underlay and more

**OPTIWEAR-  
TECHNOLOGY**



## Pneumatic Stapler 1GP-A25

### Staples type A from 8 - 25 mm

#### Technical specification:

Weight: 0,86 kg

Operating pressure: approx. 4 - 7 bar

Air requirement: approx. 0,27 l / staple

Measurement LxWxH: 220 x 50 x 155 mm

Optimized wearing parts, long service life, easy maintenance, smooth-running trigger system, low noise and vibration level, fast fire sequence, low air consumption, practical magazine lock, free field of view, exhaust air on the rear side

#### Applications:

Furniture back, upholstery, decoration, molding, picture frame, insulation, roofing felt, building paper, carpet and underlay and more

**OPTIWEAR-  
TECHNOLOGY**



## Pneumatic Stapler 1GP-A16LN50 with 50 mm long nose

### Staples type A from 4 - 16 mm

#### Technical specification:

Weight: 1,1 kg

Operating pressure: approx. 4 - 6 bar

Air requirement: approx. 0,5 l / staple

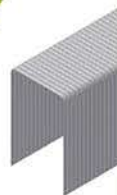
Measurement LxWxH: 209 x 42 x 212 mm

50 mm long nose, bottom load magazine, exhaust silencer, no recoil, adjustable exhaust

#### Applications:

For upholstery work. Anywhere stapling is required in deep ridges, grooves, corners and more

**OPTIWEAR-  
TECHNOLOGY**



## Pneumatic Plier Stapler 1M-A16NH with adjustable matrix

### Staples type A from 4 - 16 mm

#### Technical specification:

Weight: 1,1 kg

Operating pressure: approx. 4 - 6 bar

Air requirement: approx. 0,27 l / staple

Measurement LxWxH: 220 x 50 x 180 mm

Adjustable matrix, bottom load magazine, exhaust silencer, no recoil, adjustable exhaust, extended throat depth of 140 mm

#### Applications:

Special stapler with adjustable matrix for paper, cardboard, veneer, plastic, upholstery and other materials

**OPTIWEAR-  
TECHNOLOGY**







# Pneumatic Stapler



## Pneumatic Stapler 1GP-D16

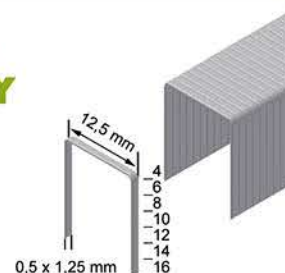
### Staples type D from 4 - 16 mm

Technical specification:  
Weight: 0,86 kg  
Operating pressure: approx. 4-7 bar  
Air requirement: approx. 0,27 l / staple  
Measurement LxWxH: 220 x 50 x 155 mm

Optimized wearing parts, long service life, easy maintenance, smooth-running trigger system, low noise and vibration level, fast fire sequence, low air consumption, practical magazine lock, free field of view, exhaust air on the rear side

Applications:  
Especially used for screening, light trim and molding, picture frame, insulation, roofing felt, upholstery, building paper, carpet and underlay and more.

**OPTIWEAR-  
TECHNOLOGY**



## Pneumatic Stapler 1GP-TK16

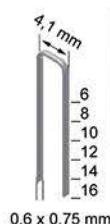
### Staples type TK from 6 - 16 mm

Technical specification:  
Weight: 0,86 kg  
Operating pressure: approx. 4-7 bar  
Air requirement: approx. 0,27 l / staple  
Measurement LxWxH: 220 x 50 x 155 mm

Optimized wearing parts, long service life, easy maintenance, smooth-running trigger system, low noise and vibration level, fast fire sequence, low air consumption, practical magazine lock, free field of view, exhaust air on the rear side

Applications:  
Shoe industry, upholstery, decorating, textile, leather and more

**OPTIWEAR-  
TECHNOLOGY**



## Pneumatic Stapler 1GP-V16

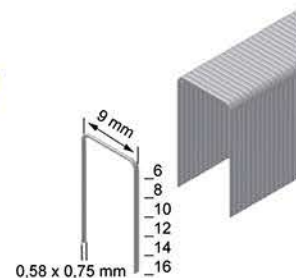
### Staples type V from 6 - 16 mm

Technical specification:  
Weight: 0,86 kg  
Operating pressure: approx. 4-7 bar  
Air requirement: approx. 0,27 l / staple  
Measurement LxWxH: 220 x 49 x 155 mm

Optimized wearing parts, long service life, easy maintenance, smooth-running trigger system, low noise and vibration level, fast fire sequence, low air consumption, practical magazine lock, free field of view, exhaust air on the rear side

Applications:  
Moulding, picture frame, cabinet backing, weather stripping, insulation, roofing felt, upholstery, building paper, carpet and underlay and more

**OPTIWEAR-  
TECHNOLOGY**



## Pneumatic Stapler 1GP-XA16

### Plastic-Staples type XA from 6 - 16 mm

Technical specification:  
Weight: 0,86 kg  
Operating pressure: approx. 4-7 bar  
Air requirement: approx. 0,27 l / staple  
Measurement LxWxH: 220 x 49 x 155 mm

Optimized wearing parts, long service life, easy maintenance, smooth-running trigger system, low noise and vibration level, fast fire sequence, low air consumption, practical magazine lock, free field of view, exhaust air on the rear side

Applications:  
Label (Wood), veneer bulkhead in boatbuilding, padding of coffin (cremation), glass-fiber-plastic, inscription in sawmills, frame, wood-pellet, label on packaging in an aggressive environment (oversea packaging), radiation protection mat and more



## Pneumatic Stapler 1M-O25SDS

### Staples type O from 8 - 25 mm

#### Technical specification:

Weight: 1 kg

Operating pressure: approx. 4 - 7 bar

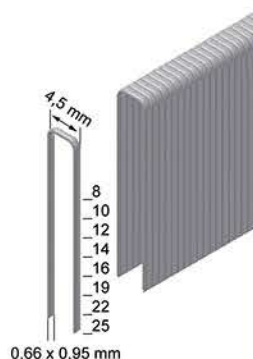
Air requirement: approx. 0,25 l / staple

Measurement LxWxH: 209 x 42 x 160 mm

Safety device, single fire, bottom loading magazine, exhaust silencer, handle grip, adjustable exhaust

#### Applications:

Panelling, sheet material, cabinet, flooring, decorative molding and more



## Pneumatic Stapler 1X-A16AUT with automatic fire

### Staples type A from 6 - 16 mm

#### Technical specification:

Weight: 0,96 kg

Operating pressure: approx. 5 - 7 bar

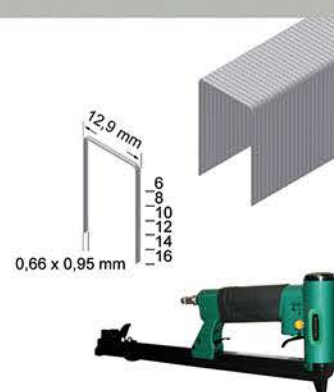
Air requirement: approx. 0,29 l / staple

Measurement LxWxH: 215 x 40 x 145 mm

Single and automatic fire, continuous adjustable shot frequency, bottom loading magazine, exhaust silencer, handle grip

#### Applications:

Industrial use in upholstery, textile, leather, foil, covering and more



Available as 1X-A16LM-AUT with long magazine.

## Pneumatic Stapler 2P-ES40SDS

### Staples type ES from 15 - 40 mm

#### Technical specification:

Weight: 1,3 kg

Operating pressure: approx. 5-7 bar

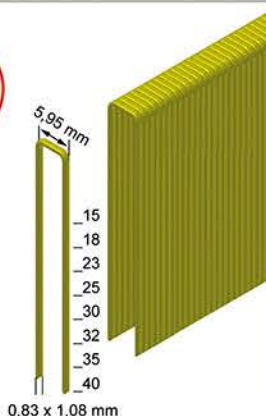
Air requirement: approx. 0,75 l / staple

Measurement LxWxH: 225 x 57,52 x 222 mm

Safety device, exhaust silencer, bottom load magazine, no recoil, adjustable exhaust, in a plastic case

#### Applications:

Panelling, wood moulding, decorative moulding, sheet material, cabinet, flooring, furniture manufacturing and more



## Pneumatic Stapler 2P-H30SD

### Staples type H from 12 - 30 mm

#### Technical specification:

Weight: 1,25 kg

Operating pressure: approx. 5-7 bar

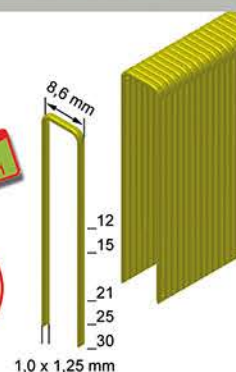
Air requirement: approx. 0,75 l / staple

Measurement LxWxH: 235 x 57,5 x 222 mm

Safety device, exhaust silencer, bottom load magazine, no recoil, adjustable exhaust, in a plastic case

#### Applications:

Furniture back, cabinet, framing, wooden case and more







# Pneumatic Stapler



## Pneumatic Stapler 3GP-E40

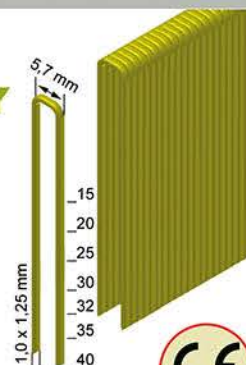
### Staples type E from 15 - 40 mm

Technical specification:  
Weight: 1,7 kg  
Operating pressure: approx. 5 - 8 bar  
Air requirement: approx. 0,95 l / staple  
Measurement LxWxH: 260 x 70 x 300 mm

Optimized wearing parts, long service life, easy maintenance, smooth-running trigger system, low noise and vibration level, belt hook, fast fire sequence, low air consumption, practical magazine lock, bottom loading magazine, exhaust silencer, bump fire, depth control, in a plastic case

Applications:  
Plasterboard, panelling, flooring, furniture manufacturing, joinery manufacturing, cabinet, wooden case and more

**OPTIWEAR-  
TECHNOLOGY**



## Pneumatic Stapler 3GP-H40

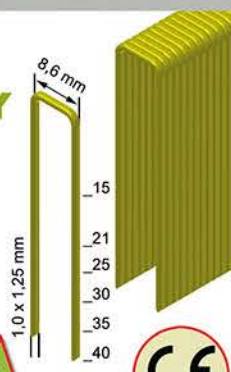
### Staples type H from 15 - 40 mm

Technical specification:  
Weight: 1,7 kg  
Operating pressure: approx. 5 - 8 bar  
Air requirement: approx. 0,95 l / staple  
Measurement LxWxH: 260 x 70 x 300 mm

Optimized wearing parts, long service life, easy maintenance, smooth-running trigger system, low noise and vibration level, belt hook, fast fire sequence, low air consumption, practical magazine lock, bottom loading magazine, exhaust silencer, bump fire, depth control, in a plastic case

Applications:  
Prefabricated construction, wooden truss, packing, plasterboard, framework, furniture manufacturing and more

**OPTIWEAR-  
TECHNOLOGY**



## Pneumatic Stapler 3GP-L40

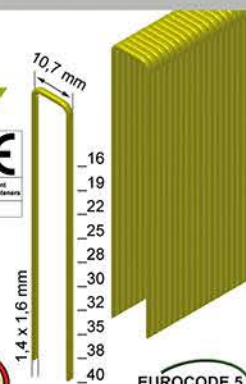
### Staples type L from 15 - 40 mm

Technical specification:  
Weight: 1,7 kg  
Operating pressure: approx. 5 - 8 bar  
Air requirement: approx. 0,95 l / staple  
Measurement LxWxH: 260 x 70 x 300 mm

Optimized wearing parts, long service life, easy maintenance, smooth-running trigger system, low noise and vibration level, belt hook, fast fire sequence, low air consumption, practical magazine lock, bottom loading magazine, exhaust silencer, bump fire, depth control, in a plastic case

Applications:  
Fibreboard, gypsum fibreboard, oriented structural board, drywall, cedar and shake shingle, wooden case, packaging and more

**OPTIWEAR-  
TECHNOLOGY**



## Pneumatic Stapler 3GP-Z40

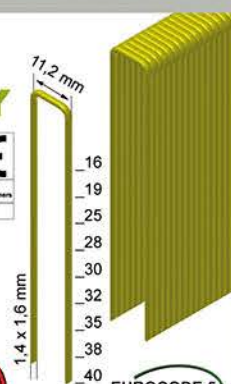
### Staples type L from 15 - 40 mm

Technical specification:  
Weight: 1,7 kg  
Operating pressure: approx. 5 - 8 bar  
Air requirement: approx. 0,95 l / staple  
Measurement LxWxH: 260 x 70 x 300 mm

Optimized wearing parts, long service life, easy maintenance, smooth-running trigger system, low noise and vibration level, belt hook, fast fire sequence, low air consumption, practical magazine lock, bottom loading magazine, exhaust silencer, bump fire, depth control, in a plastic case

Applications:  
Fibreboard, gypsum fibreboard, oriented structural board, drywall, cedar and shake shingle, wooden case, packaging and more

**OPTIWEAR-  
TECHNOLOGY**





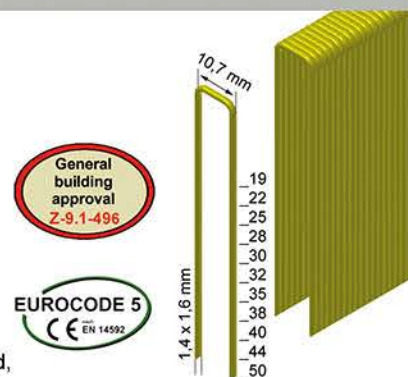
## Pneumatic Stapler 4C-L50

### Staples type L from 19 - 50 mm

Technical specification:  
Weight: 2,2 kg  
Operating pressure: approx. 5-8 bar  
Air requirement: approx. 1,72 l / staple  
Measurement LxWxH: 360 x 85 x 283 mm

Multifunction impact with depth control, easy clear catch, single and bump fire, safety device, adjustable exhaust, in a plastic case

Applications:  
Fermacell, plasterboard, wooden cases, corrugated cardboard, cedar and shake shingle, chipboard, packaging, substructure, saving formwork, cardboard pallet, prefab construction and more



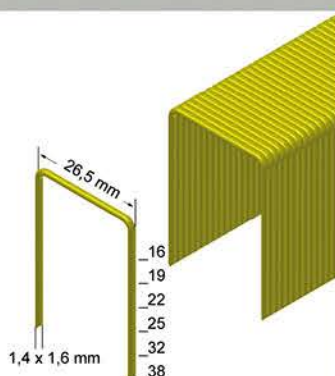
## Pneumatic Stapler 4C-WS38

### Staples type WS from 16 - 38 mm

Technical specification:  
Weight: 2,6 kg  
Operating pressure: approx. 5-8 bar  
Air requirement: approx. 1,36 l / staple  
Measurement LxWxH: 360 x 85 x 236 mm

Adjustable depth control with removable no-mark tip, easy clear catch, adjustable spacer, safety device, adjustable exhaust, exhaust silencer

Applications:  
Cases, packaging, paperboard container, asphalt shingle, lathing roofing felt, insulation, foam sheathing and more



Metal case

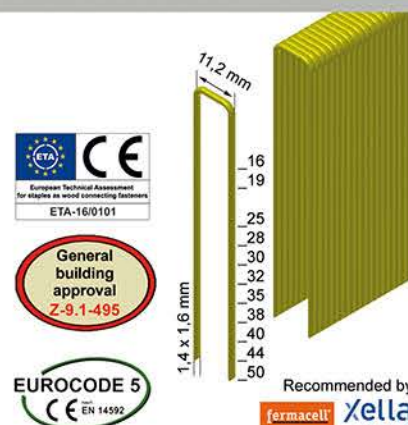
## Pneumatic Stapler 4C-Z50

### Staples type Z from 16 - 50 mm

Technical specification:  
Weight: 2,2 kg  
Operating pressure: approx. 5-8 bar  
Air requirement: approx. 1,72 l / staple  
Measurement LxWxH: 360 x 85 x 283 mm

Multifunction impact with depth control, easy clear catch, single and bump fire, safety device, adjustable exhaust, in a plastic case

Applications:  
Fibreboard, gypsum fibreboard, oriented structural board, drywall, cedar and shake shingle, wooden cases, packaging and more



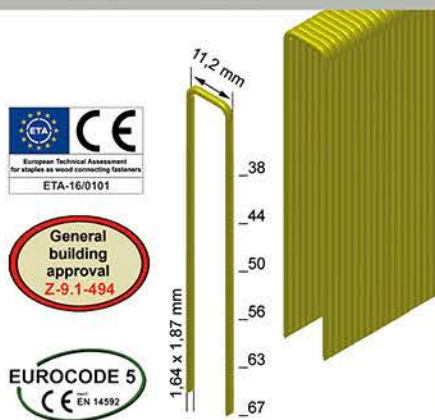
## Pneumatic Stapler 5C-Q67

### Staples type Q from 38 - 67 mm

Technical specification:  
Weight: 2,6 kg  
Operating pressure: approx. 5-8 bar  
Air requirement: approx. 1,25 l / staple  
Measurement LxWxH: 369 x 98 x 338 mm

Depth adjustment, easy clear catch, safety device, single and bump fire, no recoil, exhaust silencer

Applications:  
Prefabricated houses, shuttering, roof decking, door and window unit, framing, subfloor, pallet and more



Metal case





# Pneumatic Stapler

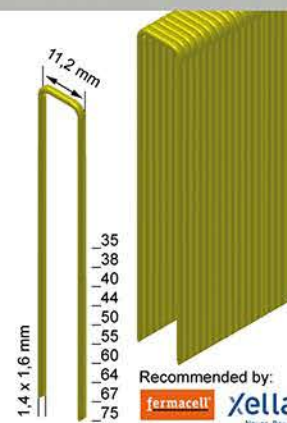
## Pneumatic Stapler 5C-Z75

### Staples type Z from 35 - 75 mm

Technical specification:  
Weight: 2,75 kg  
Operating pressure: approx. 5-8 bar  
Air requirement: approx. 2,3 l / staple  
Measurement LxWxH: 370 x 100 x 350 mm

Depth adjustment, easy clear catch, safety device, single and bump fire, no recoil, exhaust silencer

Applications:  
Gypsum fibre board, drywall, boxing, packaging, chipboard, substructure, clapboard siding, bitumen shingle, window and door construction, cardboard pallet and more



Recommended by:  
fermacell xella



Metal case

## Pneumatic Stapler 9X-WP130

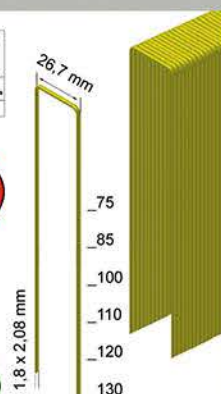
### Staples type WP from 75 - 130 mm

Technical specification:  
Weight: 5,8 kg  
Operating pressure: approx. 5-8 bar  
Air requirement: approx. 2,9 l / staple  
Measurement LxWxH: 400 x 132 x 396 mm

Single shot trigger with safety device, depth adjustment, exhaust silencer, strong magazine, no-mark tip, lock-out safety device

Quick and easy loading of the top load magazine, the short magazine enables working in inaccessible places like corners or slanting roof

Applications:  
Insulation panel from cellulose, wood wool slab, multi-layer plate, soft fiber insulating, rock wool insulation panel and more.



Metal case

## Pneumatic Stapler 9X-WP160

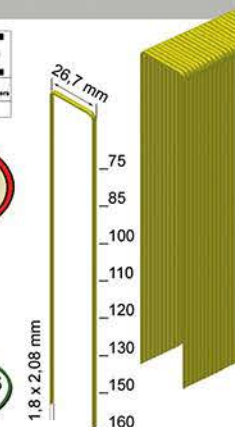
### Staples type WP from 75 - 160 mm

Technical specification:  
Weight: 6,3 kg  
Operating pressure: approx. 5-8 bar  
Air requirement: approx. 2,9 l / staple  
Measurement LxWxH: 400 x 138 x 470 mm

Single shot trigger with safety device, depth adjustment, exhaust silencer, strong magazine, no-mark tip, lock-out safety device

Quick and easy loading of the top load magazine, the short magazine enables working in inaccessible places like corners or slanting roof

Applications:  
Insulation panel from cellulose, wood wool slab, multi-layer plate, soft fiber insulating, rock wool insulation panel and more



Metal case

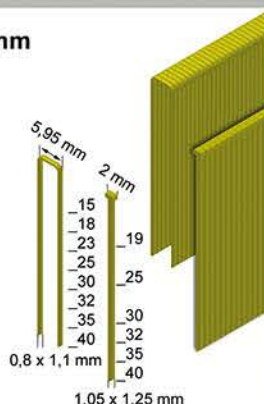
## Combi Stapler and Nailer 2P-J/ES40COMBI

### Staples type ES from 15 - 40 mm and brads type J from 19 - 40 mm

Technical specification:  
Weight: 1,5 kg  
Operating pressure: approx. 5-7 bar  
Air requirement: approx. 0,75 l / staple/nail  
Measurement LxWxH: 240 x 57,5 x 235 mm

Safety device, exhaust silencer, no recoil, combi magazine, adjustable exhaust in a plastic case

Applications:  
Panelling, furniture manufacturing, sheet material, cabinet, flooring, decorative moulding, joinery manufacturing and more





# Pneumatic Pinner and Finish Nailer

**PREBENA**  
www.prebena.com



## Pneumatic Pinner 1GP-ALK35

**Pins without head type AL and with head type ALK from 12 - 35 mm**

Technical specification:

Weight: 0,97 kg

Operating pressure: approx. 4-7 bar

Air requirement: approx. 0,36 l / pin

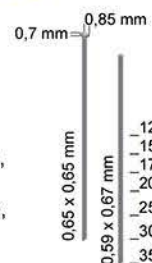
Measurement LxWxH: 225 x 50 x 208 mm

Optimized wearing parts, long service life, easy maintenance, ideal handling for multi-purpose usage, low weight, single and bump fire, user-friendly trigger system, practical magazine lock, no-mark tip, ergonomical anti-slip handle, side load magazine, lock-out safety device, exhaust air on the rear side, inspection window for magazine level,

Applications:

For invisible fixing of decorative moulding, glazing bead, cabinet and more

**OPTIWEAR-TECHNOLOGY**



## Pneumatic Pinner 2M-GA32SDS

**Pins type GA from 16 - 30 mm**

Technical specification:

Weight: 1,7 kg

Operating pressure: approx. 4-7 bar

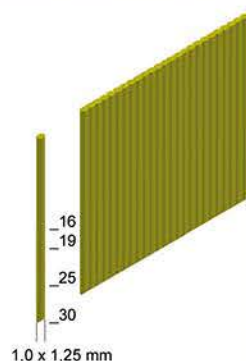
Air requirement: approx. 0,55 l / pin

Measurement LxWxH: 225 x 49,5 x 186 mm

Bottom load magazine, exhaust silencer, no recoil, adjustable exhaust, in a plastic case

Applications:

For invisible fixing of decorative moulding, glazing bead, cabinet and more



## Finish Nailer 2F-JA45

**Brads type JA from 16 - 45 mm**

Technical specification:

Weight: 1,2 kg

Operating pressure: approx. 4-7 bar

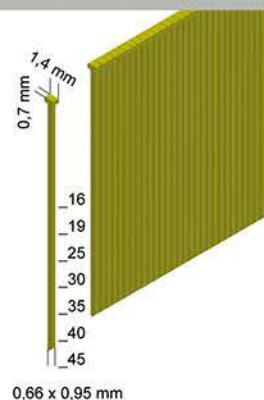
Air requirement: approx. 0,52 l / brad

Measurement LxWxH: 280 x 55 x 216 mm

Safety device, adjustable depth control, lock-out safety device, no-mark tip, no recoil, exhaust silencer, beltclip, in a plastic case

Applications:

Decorative moulding, glazing bead, hardwood trim, joinery manufacturing, furniture manufacturing and more



## Finish Nailer 2P-J50SDS

**Brads type J from 16 - 50 mm**

Technical specification:

Weight: 1,25 kg

Operating pressure: approx. 5-7 bar

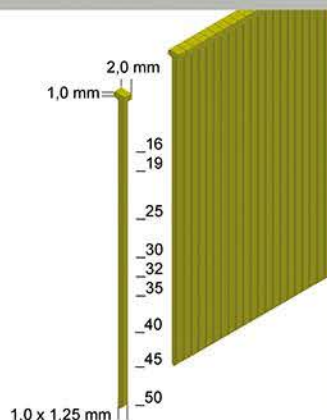
Air requirement: approx. 0,75 l / brad

Measurement LxWxH: 235 x 57,5 x 232 mm

Safety device, exhaust silencer, no recoil, side load magazine, adjustable exhaust, in a plastic case

Applications:

Decorative moulding, hardwood trim, glazing bead, joinery manufacturing, furniture manufacturing and more







# Pneumatic Pinner and Finish Nailer

## Finish Nailer 2P-J50SVN for window glazing beads

### Brads type J from 16 - 50 mm

#### Technical specification:

Weight: 1,5 kg

Operating pressure: approx. 5-7 bar

Air requirement: approx. 0,75 l / brad

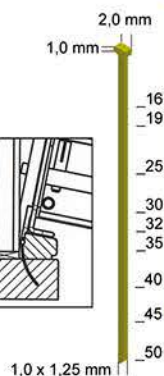
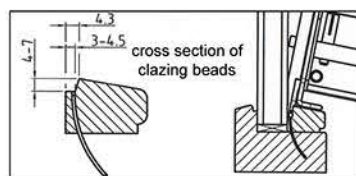
Measurement LxWxH: 265 x 60 x 236,5 mm

Glass protector, safety device, exhaust silencer, no recoil, side load magazine, adjustable exhaust, in a plastic case

#### Applications:

Specialized tool for invisible fixing of glazing beads.

New trial for invisible fixing. Applicable for silicone- and dry glazing.



## Finish Nailer 2P-J50STVN for window glazing beads

### Brads type J from 16 - 50 mm

#### Technical specification:

Weight: 1,5 kg

Operating pressure: approx. 5-7 bar

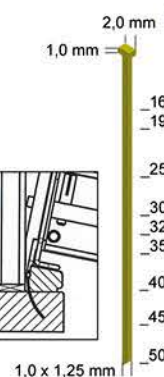
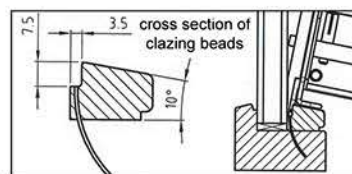
Air requirement: approx. 0,75 l / brad

Measurement LxWxH: 265 x 60 x 236,5 mm

Glass protector, safety device, exhaust silencer, no recoil, side load magazine, adjustable exhaust, in a plastic case

#### Applications:

Specialized tool for invisible fixing of glazing beads. New trial for invisible fixing. Applicable for dry glazing.



## Finish Nailer 3C-N65-S

### Brads type N from 25 - 65 mm

#### Technical specification:

Weight: 1,74 kg

Operating pressure: approx. 5-8 bar

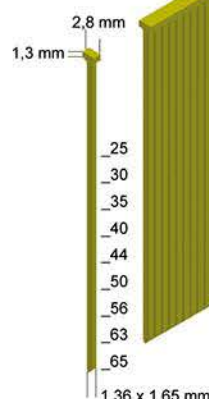
Air requirement: approx. 1,05 l / brad

Measurement LxWxH: 300 x 74 x 283 mm

Single and bump fire, no mark tip, easy clear catch, exhaust silencer, back load magazine, no recoil, adjustable exhaust, in a plastic case

#### Applications:

Baseboard, facework, eave formwork, bead, lamination, wooden fence, steel base plate and more



## Finish Nailer 4S-DA63

### Brads type DA from 25 - 63 mm

#### Technical specification:

Weight: 1,84 kg

Operating pressure: approx. 5-8 bar

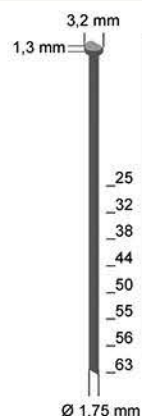
Air requirement: approx. 1,45 l / brad

Measurement LxWxH: 318 x 90 x 315 mm

Safety device, no mar tip, exhaust silencer, no recoil, easy clear catch

#### Applications:

Flooring, framing, furniture manufacturing, prefabricated buildings, packing, pallet, wooden case, carpentry, joinery manufacturing and more



Metal case



# Pneumatic Nailer

## Corrugated Nailer 5C-WN15SNS



Metal case

### Corrugated fasteners type WN from 9 - 15 mm

Technical specification:

Weight: 2,4 kg

Operating pressure: approx. 5-8 bar

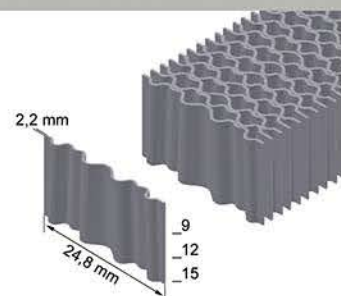
Air requirement: approx. 1,65 l / nail

Measurement LxWxH: 300,5 x 82 x 282,5 mm

Safety device, easy loading system for all length, single and bump fire, exhaust silencer, no recoil

Applications:

Butt corner joint, millwork, case plinth, window sash, picture frame and more



## Corrugated Nailer 6F-WN25SNS

### Corrugated fasteners type WN 20 mm

Technical specification:

Weight: 4,1 kg

Operating pressure: approx. 5-8 bar

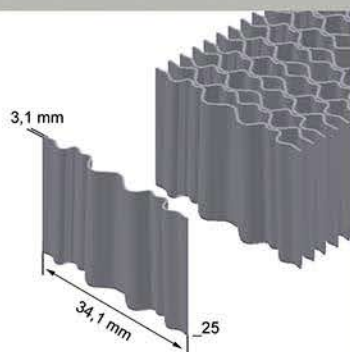
Air requirement: approx. 1,6 l / nail

Measurement LxWxH: 380 x 101 x 275 mm

Exhaust silencer, no recoil, side load magazine

Applications:

Butt corner joint, millwork, window sash, framing and construction and more



Metal case

## Anchornailer ST2-ANK50



Metal case

### Anchornails type ANK from 40 - 50 mm

Technical specification:

Weight: 1,9 kg

Operating pressure: approx. 7-8 bar

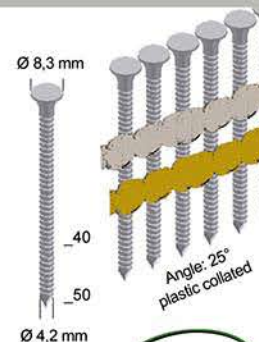
Air requirement: approx. 2,8 l / nail

Measurement LxWxH: 330 x 124,5 x 251,5 mm

Quick and easy loading of the back load magazine, small guide bar for exact position of the nails, low weight and compact construction for inaccessible places like corners and angles, ergonomic design

Applications:

Wood connector like angle connector, cross connector, hole plate and more



EUROCODE 5  
CE EN 14592

## Anchornailer ST2-ANK60

### Anchornails type ANK from 40 - 60 mm

Technical specification:

Weight: 2,5 kg

Operating pressure: approx. 7-8 bar

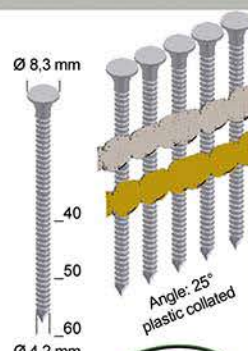
Air requirement: approx. 3,1 l / nail

Measurement LxWxH: 316 x 116 x 278 mm

Quick and easy loading of the back load magazine, small guide bar for exact position of the nails, low weight and compact construction for inaccessible places like corners and angles, ergonomic design

Applications:

Wood connector like angle connector, cross connector, hole plate and more.



EUROCODE 5  
CE EN 14592



Metal case





# Pneumatic Nailer

## Pneumatic Nailer 5S-T65

### T-Nails type T from 18 - 65 mm

Technical specification:

Weight: 2,8 kg

Operating pressure: approx. 5-8 bar

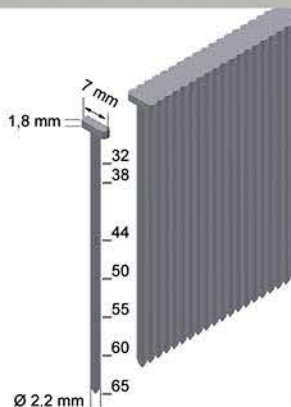
Air requirement: approx. 1,46 l / nail

Measurement LxWxH: 320 x 100 x 315 mm

Singel and bump fire, safety device, exhaust silencer  
no recoil, adjustable exhaust, in plastic bag

Applications:

Palett, wooden case, crate, packaging,  
metal sheet, aluminium profile, prefabricated house, lathing,  
landscape building and more



## Pneumatic Construction Nailer 3GP-CNH50

### Coilnails type CNH from 25 - 50 mm

Wire size: 2,8 mm

Technical specification:

Weight: 1,97 kg

Operating pressure: approx. 5-8 bar

Air requirement: approx. 0,9 l / nail

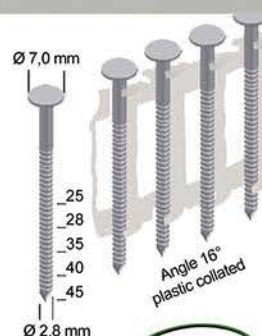
Measurement LxWxH: 340 x 138 x 235 mm

Optimized wearing parts, long service life, easy maintenance,  
ideal handling for multi-purpose usage, special device for optimal nailing,  
depth adjustment, adjustable exhaust, operating comfort,  
user-friendly trigger, practical magazine lock, high-quality coil magazine,  
single shot, ergonomic rubbered handle grip,

Applications:

Roof- and wall cladding of aluminium, stainless steel or titanium zinc,  
valley board and metal sheet fixing on wood.

**OPTIWEAR-  
TECHNOLOGY**



**EUROCODE 5**  
CE EN 14592



## Coilnailer 3X-CNW50

### Coilnails type CNW from 32 - 50 mm

Wire size: 2,1 - 2,3 mm - Flat or conical wound

Technical specification:

Weight: 1,55 kg

Operating pressure: approx. 5-8 bar

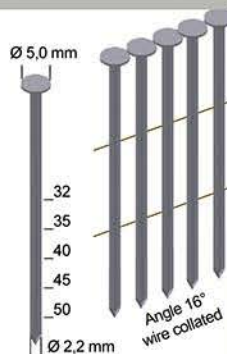
Air requirement: approx. 0,73 l / nail

Measurement LxWxH: 260 x 108 x 302 mm

Safety device, exhaust silencer, no recoil,  
depth adjustment, single or bump fire, no-mark tip,  
in a plastic case

Applications:

Sheeting, subfloor, exterior deck, decking,  
crate and box assembly, pallet and more.



## Roofing Nailer 4X-CNZ45

### Roofing nails type CNZ from 19 - 45 mm

Wire size: 3,1 mm

Technical specification:

Weight: 2,2 kg

Operating pressure: approx. 5-8 bar

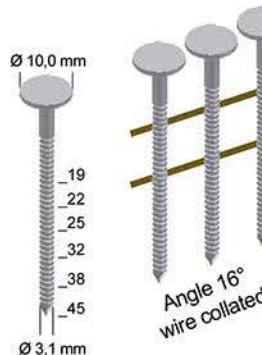
Air requirement: approx. 1,7 l / nail

Measurement LxWxH: 265 x 118 x 274 mm

Fast-loading system, single and bump fire,  
rubberized safety bar, depth control, adjustable spacer,  
special tool for straight nailing, safety device, no recoil, exhaust silencer.

Applications:

Drives full round-head roofing nail in a fastening  
asphalt and fiberglass shingle and more.





### Coilnailer 5F-CNF57

#### Coilnails type CNF from 25 - 57 mm

Wire size: 2,1 - 2,3 mm - Flat wounded

#### Technical specification:

Weight: 2,7 kg

Operating pressure: approx. 5-8 bar

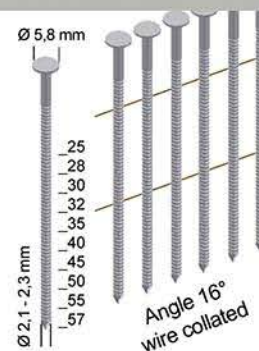
Air requirement: approx. 1,55 l / nail

Measurement LxWxH: 302 x 132 x 285 mm

Robust construction, high power, bump fire - no single fire, safety device, adjustable exhaust.

#### Applications:

Pallet, framing, pallet repair, decking, subfloor, exterior deck, sheeting and more



### Coilnailer 5S-CNWS65

#### Coilnails type CNW, CNS and nail screws type CSS from 32 - 65 mm

Wire size: 2,5 - 2,8 mm

Wire collated and plastic collated - sheet bounded for residue-free processing

#### Technical specification:

Weight: 2,2 kg

Operating pressure: approx. 5-8 bar

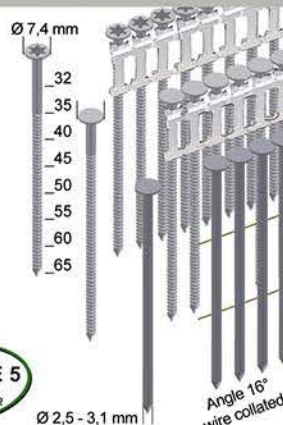
Air requirement: approx. 1,87 l / nail

Measurement LxWxH: 286 x 128 x 310 mm

Depth control, single and bump fire, no-mark tip, safety device, exhaust silencer, belt hook, in a plastic case

#### Applications:

lathing, sheeting, exterior deck, crate and box assembly, pallet, pallet repair and more



### Coilnailer 6F-CNW70

#### Coilnails type CNW from 45 - 70 mm

Wire size: 2,3 - 2,8 mm

#### Technical specification:

Weight: 3,6 kg

Operating pressure: approx. 5-8 bar

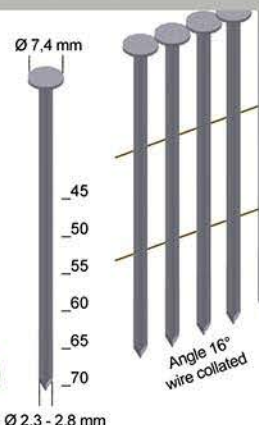
Air requirement: approx. 2,7 l / nail

Measurement LxWxH: 339 x 129 x 317 mm

Robust construction, high power, bump fire - no single fire, safety device, adjustable exhaust

#### Applications:

Pallet, pallet repair, wooden case, framing, decking, sheeting, subfloor, exterior deck, sheeting and more



### Coilnailer 7F-CNW90

#### Coilnails type CNW from 45 - 90 mm

Wire size: 2,5 - 3,1 mm

#### Technical specification:

Weight: 3,7 kg

Operating pressure: approx. 5-8 bar

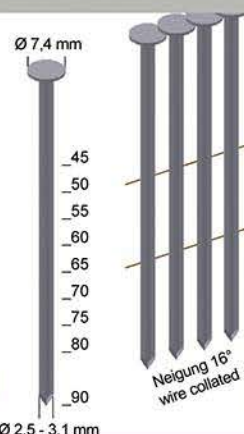
Air requirement: approx. 2,85 l / nail

Measurement LxWxH: 386 x 142 x 369 mm

Safety device, exhaust silencer, depth adjustment, single or bump fire, no-mark tip

#### Applications:

Decking, subfloor, exterior deck, sheeting, pallet, framing, pallet repair and more



Metal case





# Pneumatic Nailer

## Coilnailer 9F-CNW100-EPAL

### Coilnails Type CNW from 55 - 100 mm

Drahtmaß: 3,1 - 3,4 mm

Technical specification:

Weight: 5,3 kg

Operating pressure: approx. 5-8 bar

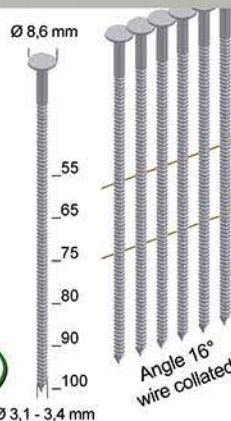
Air requirement: approx. 5,4 l / nail

Measurement LxWxH: 338 x 153 x 418 mm

Safety device, exhaust silencer, additional handle, adjustable exhaust

Applications:

Pallet repair, pallet, framing, decking, subfloor, exterior deck, sheeting, landscaping and more



Metal case

## D-Head Stripnailer Nailer 6X-PR90

### D-Head Stripnails type PR from 50 - 90 mm

Wire size: 2,8 - 3,1 mm

Technical specification:

Weight: 3,1 kg

Operating pressure: approx. 5-8 bar

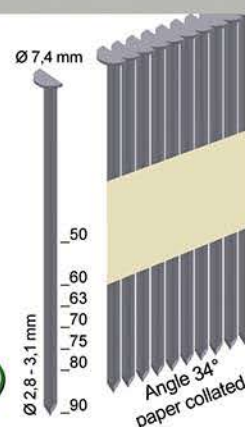
Air requirement: approx. 2,47 l / nail

Measurement LxWxH: 455 x 105 x 400 mm

Bump fire, depth adjustment, exhaust silencer, beltclip, rubber grip handle, no recoil, adjustable exhaust

Applications:

Wooden cases, framing, pallet, prefabricated building, decking, sheeting and more



## Round-Head Stripnailer 8F-RK100

### Round-Head Stripnails type RK from 50 - 100 mm

Wire size: 2,8 - 3,4 mm

Technical specification:

Weight: 3,6 kg

Operating pressure: approx. 5-8 bar

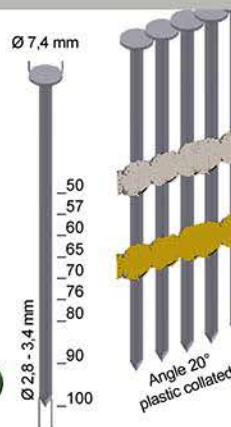
Air requirement: approx. 2,2 l / nail

Measurement LxWxH: 529 x 139 x 369 mm

Safety device, bump fire, exhaust silencer, depth control

Applications:

Decking, sheeting, lathing, wooden-case, framing, pallet, prefabricated building and more



Metal case

## Round-Head Stripnailer 10X-RK130

### Round-Head Stripnails type RK from 90 - 130 mm

Wire size: 3,4 - 4,2 mm

Technical specification:

Weight: 6,1 kg

Operating pressure: approx. 5-8 bar

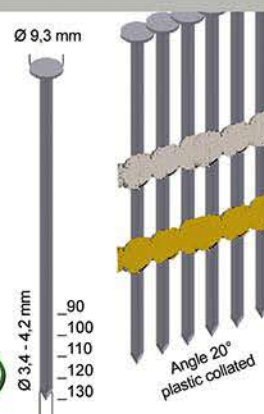
Air requirement: approx. 4,3 l / nail

Measurement LxWxH: 553 x 175 x 478 mm

Single fire, safety device, exhaust silencer, additional handle, lock-out safety device, strong magazine

Applications:

Wooden truss, lathing, pallet, prefabricated building, crate, substructure, framework and more



Metal case



**Metal case**

## Round-Head Stripnailer 10X-RK160

### Round-Head Stripnails type RK from 100 - 160 mm

Wire size: 3,8 - 4,6 mm

Technical specification:

Weight: 6,9 kg

Operating pressure: approx. 6-8 bar

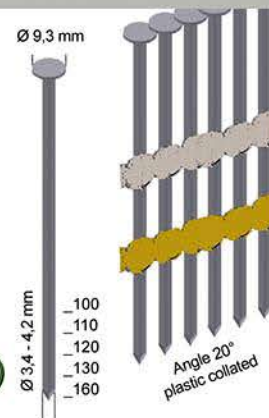
Air requirement: approx. 4,9 l / nail

Measurement LxWxH: 568 x 145 x 478 mm

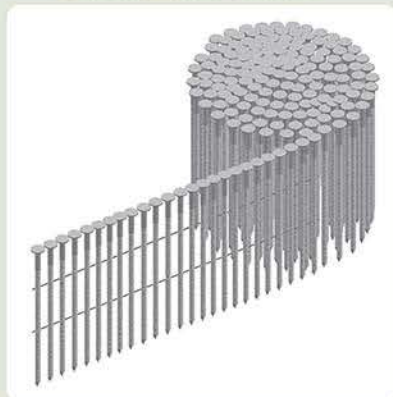
Single fire, safety device, exhaust silencer, additional handle, lock-out safety device, strong magazine

Applications:

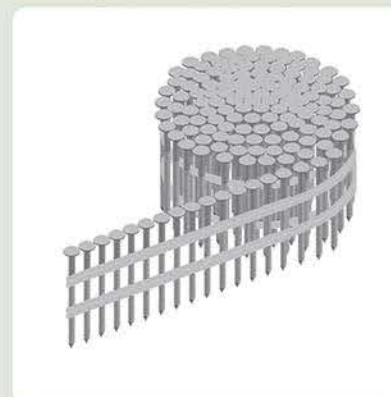
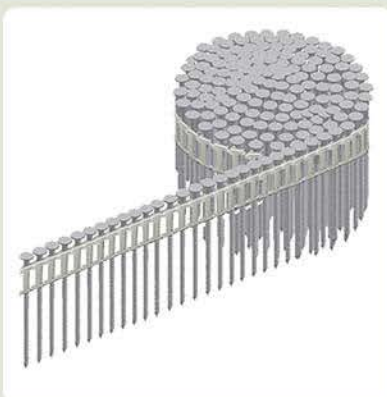
Wooden truss, lathing, pallet, prefabricated construction, crate, substructure, framework and more



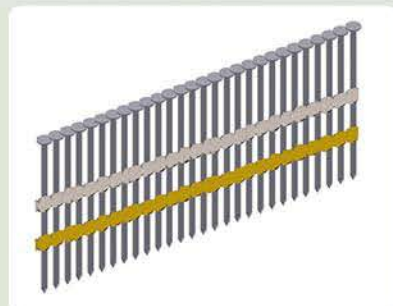
Coilnails - wire collated



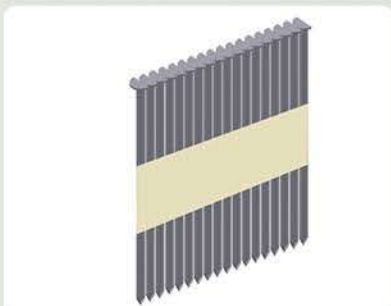
Coilnails - plastic collated



Stripnails - paper collated



Stripnails - plastic collated



Smooth Shank



Ring Shank



Screw Shank

Round-Head



D-Head



Fillister-Head



T-Head



Brad



Pin







# Pneumatic Industrial Stapler MODUL

## Stationary use in industrial production

### MODUL 11-Z64 with changeable magazine

#### Staples type Z from 50 - 64 mm

##### Technical specification:

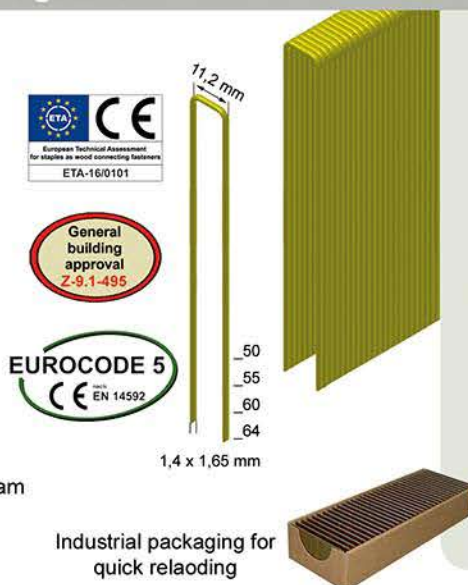
Weight: 9,75 kg  
 Weight incl. staples: 15,85 kg  
 Operation pressure: 4,5 - 7,5 bar  
 Air requirement: 1,8 l / staple up to 6 bar  
 Magazine capacity: 32 staple bars  
 Measurement LxWxH: 484 x 118 x 500 mm

Cooling of the bumper by equipment exhaust air  
 → longer service intervals

Large volume of air inside the body  
 → fast rate of shooting

Max. shot frequency  
 → 12 shots / second

Triggering system: external triggering by PLC program  
 Magazine system: top load by changing magazine  
 Control port: XLR-port-6-pole  
 Ready for installation



Industrial packaging for quick reloading

### MODUL 11-Z80 with changeable magazine

#### Staples type Z from 50 - 80 mm

##### Technical specification:

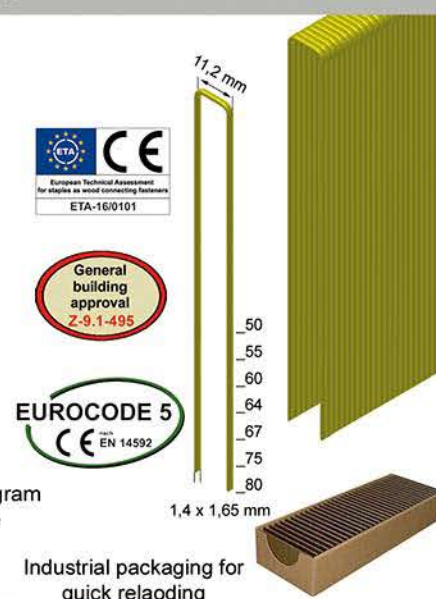
Weight: 14,5 kg  
 Weight incl. staples: 21 kg  
 Operation pressure: 4,5 - 7,5 bar  
 Air requirement: 3,4 l / staple up to 6 bar  
 Magazine capacity: 32 staple bars  
 Measurement LxWxH: 484 x 118 x 500 mm

Cooling of the bumper by equipment air  
 → longer service intervals

Large volume of air inside the body  
 → fast rate of shooting

Max. shot frequency  
 → 12 shots / second

Triggering system: external triggering by PLC program  
 Magazine system: top load by changing magazine  
 Control port: XLR-port-6-pole  
 Ready for installation



Industrial packaging for quick reloading

### MODUL 11-WP130 with changeable magazine

#### Staples type WP from 75 - 130 mm

##### Technical specification:

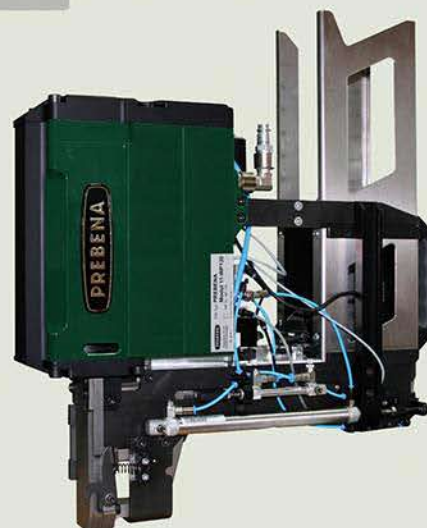
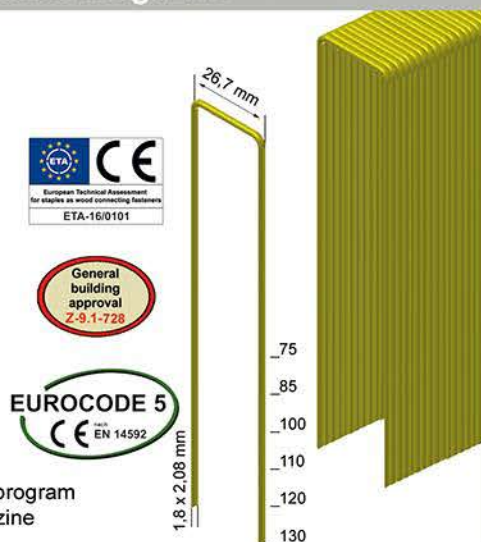
Weight: 15,5 kg  
 Weight incl. staples: 19,75 kg  
 Operation pressure: 5 - 7,5 bar  
 Air requirement: 5,1 l / staple up to 6 bar  
 Magazine capacity: 15 staple bars  
 Measurement LxWxH: 500 x 141 x 531 mm

Cooling of the bumper by equipment air  
 → longer service intervals

Large volume of air inside the body  
 → fast rate of shooting

Max. shot frequency  
 → 12 shots / second

Triggering system: external triggering by PLC program  
 Magazine system: top load by changing magazine  
 Control port: XLR-port-6-pole  
 Ready for installation



## BDI+ MODUL 11-Z64

**Mobile stapling in industrial manufacturing**  
for staples type Z from 50 - 64 mm

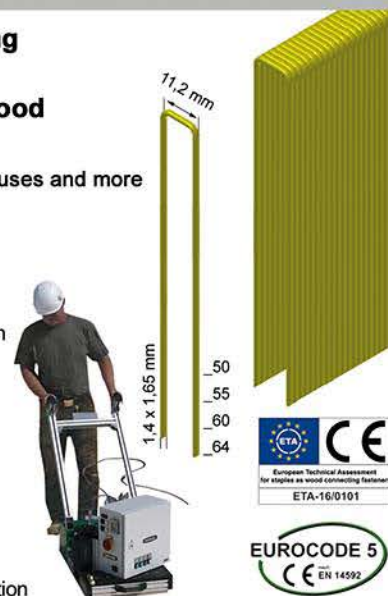
**For laying of large-scale substructures wood and chipboard**

for example indoor floors, flat roofs and prefabricated houses and more

Weight: 77 kg

Measurement LxWxH: 850 x 500 x 500 mm

- Integrated MODUL 11-Z64 with changeable magazine
- Roll-controlled adjustable staple distance von 0 - 1000 mm
- Angle of staples 30° by Eurocode 5
- Shunt mode for inaccessible places
- Independed work battery operation
- Lock-out safety device
- Continuous height adjustment
- Laserpointer for easy tracking stability
- Practical control panel
- Removable handle
- Control panel with:  
Counter mechanism, magazine fill controller, paster observation



## Automatic Pneumatic Stapler 4C-L50-AUT

**Staples type L from 19 - 50 mm**

Technical specification:

Weight: 2,85 kg

Operating pressure: approx. 5-8 bar

Air requirement: approx. 2,1 l / nail

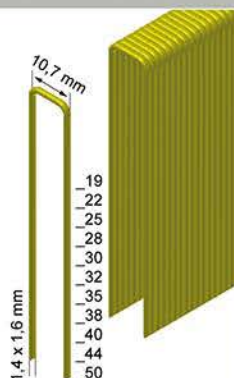
Magazine capacity: 160 staples

Measurement LxWxH: 360 x 85 x 283 mm

Stageless variable rate of fire up to 10 shots / second,  
applicable with single, bump or automatic fire,  
sliding feets for optimal handling,  
increased driver, easy clear catch, adjustable exhaust,  
ergonomic handle, safety device, exhaust silencer

Applications:

Industrial converting of plaster, fermacell, fiberboard and further board materials



## Automatic Pneumatic Stapler 4C-Z50-AUT

**Staples type Z from 16 - 50 mm**

Technical specification:

Weight: 2,85 kg

Operating pressure: approx. 5-8 bar

Air requirement: approx. 2,1 l / nail

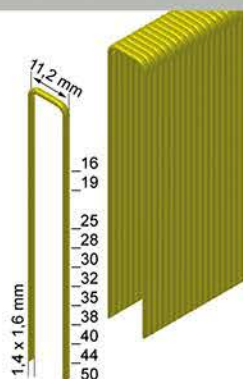
Magazine capacity: 160 staples

Measurement LxWxH: 360 x 85 x 283 mm

Stageless variable rate of fire up to 10 shots / second,  
applicable with single, bump or automatic fire,  
sliding feets for optimal handling,  
increased driver, easy clear catch, adjustable exhaust,  
ergonomic handle, safety device, exhaust silencer

Applications:

Industrial converting of plaster, fermacell, fiberboard and further board materials





## Slider-4C-Z50



with PREBENA Pneumatic Stapler 4C-Z50  
for stapes type Z from 16 - 50 mm

- No electrical connection necessary
- Pneumatic / mechanical regulation
- Shooting of the staples in accurate, constant distances
- Angle of staple entry 30° according to Eurocode 5

Weight: 9 kg  
Operation pressure: 5 - 8 bar  
Air requirement: 1,7 l / staple  
Measurement LxWxH: 455 x 335 x 455 mm

- Single shot everytime double-sided possible
- Lock-out safety device
- Applicable in both directions
- Roll-controlled automatic fire
- Distance adjustment for 40, 60, 80, 110 mm
- Guide-sight slot
- Adjustable lateral stop
- Safety device - Operation only when device on material
- Double-sided operable
- Adjustable depth control
- Rubberized wheels
- Adjustable exhaust
- Quick release

### Applications:

Plasterboard, gypsum fiberboard, wooden composite board (e.g. OSB)

Also available as Slider-4C-L50 wit Pneumatic Stapler 4C-L50

## Slider-5C-Z75

with PREBENA Pneumatic Stapler 5C-Z75  
for staples type Z from 35 - 75 mm

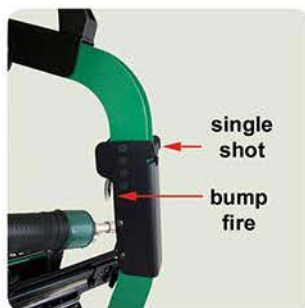
see Slider 4C

Weight: 9,98 kg  
Operation pressure: 5 - 8 bar  
Air requirement: 2,3 l / staple  
Measurement LxWxH: 455 x 335 x 455 mm

Also available as Slider-5C-Q67 with Pneumatic Stapler 5C-Q67



Easy distance adjustment



Double-sided operable



Applicable in both directions



Adjustable lateral stop

### SlideFix 4C



#### Easy connection of PREBENA pneumatic stapler to guide rails

Rail adapter for fast and easy connection to current rail systems

For PREBENA pneumatic stapler:  
4C-Z50, 4C-L50

#### Optimal working result according to Eurocode 5

- Angle of staple entry 30° according to EC 5

Rail adapter:  
Weight: 0,36 kg  
Measurement LxWxH: 165 x 195 x 35 mm

Accessory set consisting of:

- Rail adapter with easy mechanism for attaching the pneumatic staplers
- Device connection - for assembly at the magazine of standard devices

**SlideSystem**  
FOR TIMBER FRAME SYSTEM

### SlideFix 5C-Z75

#### Easy connection of PREBENA pneumatic stapler 5C-Z75 to guide rails

Rail adapter for fast and easy connection to current rail systems

Rail adapter:  
Weight: 0,36 kg  
Measurement LxWxH: 165 x 195 x 35 mm

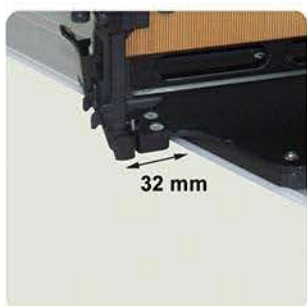
Accessory set consisting of:

- Rail adapter with easy mechanism for attaching the pneumatic staplers
- Device connection - for assembly at the magazine of standard devices
- Safety device clamp

As SlideFix 5C-Q67 also available with  
PREBENA Pneumatic Stapler 5C-Q67.



**SlideSystem**  
FOR TIMBER FRAME SYSTEM



Rail adapter



Device connection





# Pneumatic Nailer and Stapler for Packaging

## Carton Closing Stapler "Manual" KTVH-B19H

### Staples type B from 16 - 19 mm

Technical specification:

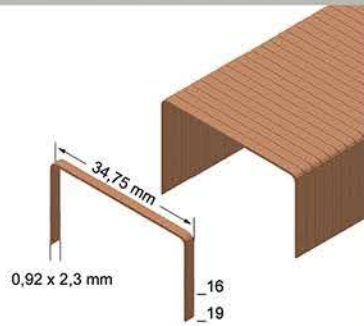
Weight: 2,9 kg

Measurement LxWxH: 410 x 120 x 288 mm

Sophisticated bender, additional handle, easy loading system, depth adjustment, handle protection with anti-slip coating

Applications:

Top of full folded box and bottom of empty folded box of simple or double corrugated cardboard.



## Carton Closing Stapler "Manual" KTVH-R19H

### Staples type R from 16 - 19 mm

Technical specification:

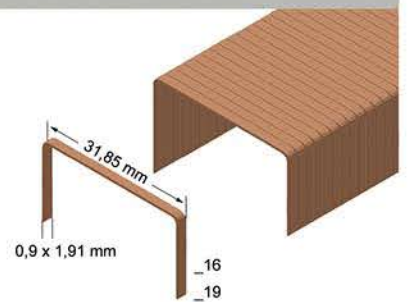
Weight: 2,9 kg

Measurement LxWxH: 410 x 120 x 288 mm

Sophisticated bender, additional handle, easy loading system, depth adjustment, handle protection with anti-slip coating

Applications:

Top of full folded box and bottom of empty folded box of simple or double corrugated cardboard.



## Carton Closing Stapler "Pneumatic" KTVH-B19D

### Staples type B from 16 - 19 mm

Technical specification:

Weight: 2 kg

Operating pressure: approx. 5-7 bar

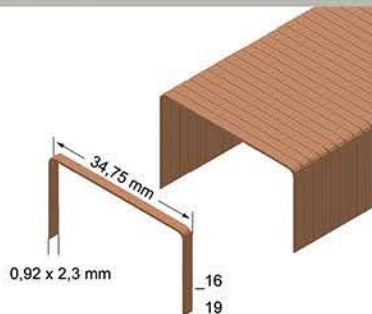
Air requirement: approx. 0,12 l / staple

Measurement LxWxH: 347 x 120 x 227 mm

Sophisticated bender, exhaust silencer, no recoil, easy loading system, high shot sequence, handle protection with anti-slip coating

Applications:

Top of full folded box and bottom of empty folded box of single or double corrugated cardboard.



## Carton Closing Stapler "Pneumatic" KTVH-R19D

### Staples type R from 16 - 19 mm

Technical specification:

Weight: 2 kg

Operating pressure: approx. 5-7 bar

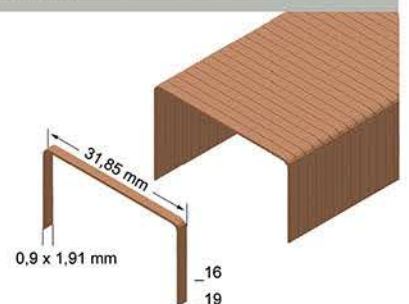
Air requirement: approx. 0,12 l / staple

Measurement LxWxH: 347 x 120 x 227 mm

Sophisticated bender, exhaust silencer, no recoil, easy loading system, high shot sequence, handle protection with anti-slip coating

Applications:

Top of full folded box and bottom of empty folded box of single or double corrugated cardboard.



## Carton Closing Stapler "Pneumatic" KTVH-B22D



### Staples type B from 19 - 22 mm

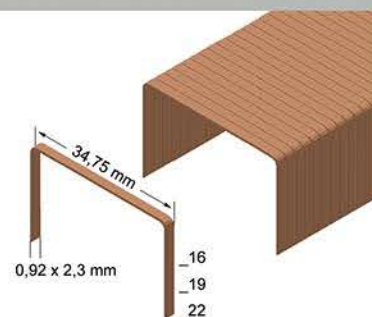
#### Technical specification:

Weight: 2,1 kg  
Operating pressure: approx. 5-7 bar  
Air requirement: approx. 0,12 l / staple  
Measurement LxWxH: 347 x 120 x 227 mm

Sophisticated bender, exhaust silencer, no recoil, easy loading system, high shot sequence, handle protection with anti-slip coating

#### Applications:

Top of full folded box and bottom of empty folded box of single or double corrugated cardboard.



## Carton Closing Stapler "Manual" and "Pneumatic"

Sophisticated benders guarantees an easy and safe handling with a convincing result.



## Pneumatic Plier Stapler 1A-AZ16BNH

### Staples type AZ from 10 - 16 mm

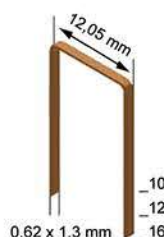
#### Technical specification:

Weight: 2,45 kg  
Operating pressure: approx. 5-7 bar  
Air requirement: approx. 0,62 l / nail  
Measurement LxWxH: 362 x 78 x 300 mm

Adjustable matrix for carton strength 6-12 mm, large loading capacity due to an extended magazine, extended throat depth of 140 mm, adjustable exhaust, exhaust silencer, ergonomic handle grip

#### Applications:

Ensures a quick and solid stapling for any application where edges of cardboard have to be fastened. All packed items remain intact. Cardboard boxes from 6 - 12 mm can quickly and easily implemented.



Metal case

## Pneumatic Plier Stapler 1A-AZ25BNH

### Staples type AZ from 12 - 25 mm

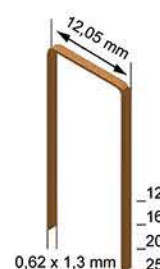
#### Technical specification:

Weight: 2,45 kg  
Operating pressure: approx. 5-7 bar  
Air requirement: approx. 0,62 l / nail  
Measurement LxWxH: 362 x 78 x 300 mm

Adjustable matrix for carton strength 6-12 mm, large loading capacity due to a extended magazine, extended throat depth of 140 mm, adjustable exhaust, exhaust silencer, ergonomic handle grip

#### Applications:

Ensures a quick and solid stapling for any application where edges of cardboard have to be fastened. All packed items remain intact. Cardboard boxes from 14 - 20 mm can quickly and easily implemented.



Metal case

Optimal stapling through special matrix







# Pneumatic Nailer and Stapler for Packaging

## Pneumatic Plier Stapler 1GP-A16NH

### Staples type A from 4 - 16 mm

Technical specification:

Weight: 1,1 kg

Operating pressure: approx. 4 - 6 bar

Air requirement: approx. 0,27 l / staple

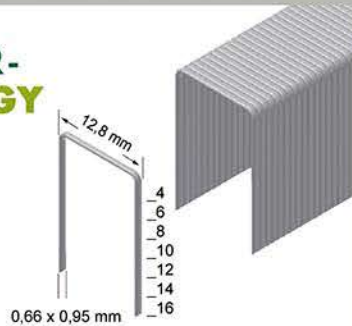
Measurement LxWxH: 220 x 50 x 180 mm

Adjustable matrix, bottom load magazine, exhaust silencer, no recoil, adjustable exhaust, extended throat depth of 150 mm

Applications:

Special stapler with adjustable matrix for paper, cardboard, veneer, plastic, upholstery and other materials

**OPTIWEAR-  
TECHNOLOGY**



Functional bending system



## Pneumatic Wide Crown Plier Stapler 4C-WZ38BNH

### Staples type WZ from 24 - 38 mm

Technical specification:

Weight: 3,7 kg

Operating pressure: approx. 5-8 bar

Air requirement: approx. 1,45 l / nail

Measurement LxWxH: 360 x 98 x 312 mm

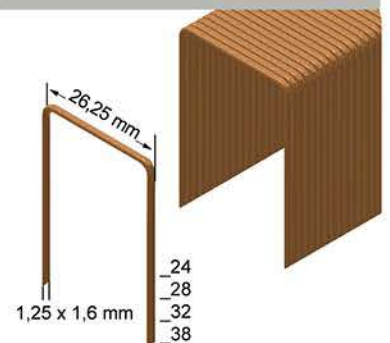
Adjustable matrix for carton strength of 16 up to 30 mm, extended throat depth of 220 mm, adjustable exhaust, safety device, single fire, exhaust silencer, ergonomic rubberized handle

Applications:

Stapling of 1 and 2 corrugated cardboards and solid fiberboard. Ideal for carton blank, reverse drawing box, carton-tray, slot cover etc.



Metal case



## Pneumatic Wide Crown Plier Stapler 4C-WZ38BNH-400

### Staples type WZ from 32 - 38 mm

Technical specification:

Weight: 4,3 kg

Operating pressure: approx. 5-8 bar

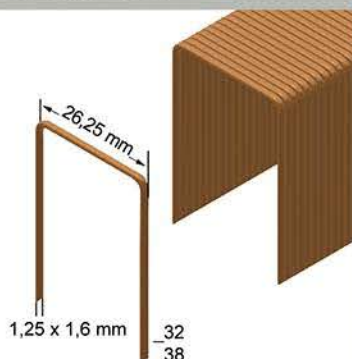
Air requirement: approx. 1,45 l / nail

Measurement LxWxH: 540 x 98 x 312 mm

Long and adjustable matrix up to 400 mm extended throat depth, adjustable carton strength for 16 up to 30 mm, adjustable exhaust, safety device, single fire, exhaust silencer, ergonomic rubberized handle

Applications:

Stapling of 1 and 2 corrugated cardboard and solid fiberboard. Ideal for carton blank, reverse drawing box, carton-tray, slot cover etc.



Metal case



Optimal stapling through special matrix



## Pneumatic Wide Crown Stapler 4C-WS38



Metal case

### Staples type WS from 16 - 38 mm

Technical specification:

Weight: 2,6 kg

Operating pressure: approx. 5-8 bar

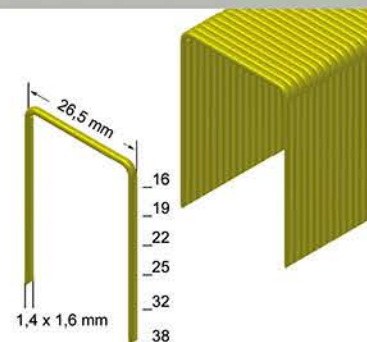
Air requirement: approx. 1,36 l / staple

Measurement LxWxH: 360 x 85 x 236 mm

Adjustable depth control with no-mar tip, easy clear catch, adjustable spacer, exhaust silencer, adjustable exhaust, handle protection

Applications:

Cardboard box, wooden pallet, asphalt shingle, lathing roofing felt, insulation, foam sheating, etc.



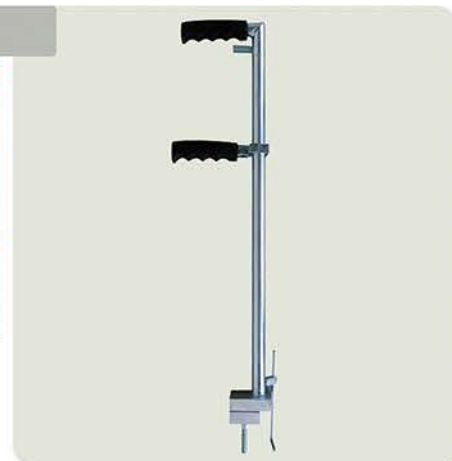
## Extension VLA-DN

Weight: 2,6 kg

Measurement LxWxH: 360 x 85 x 236 mm

Applications:

Extension to fix on Pneumatic Stapler to make work easier. For Example: Fastening of cardboard boxes on pallets.







## XR-Series - Home and Hobby - DIY

### Pneumatic Stapler 1XR-A16

#### Staples type A from 4 - 16 mm

##### Technical specification:

Weight: 0,75 kg

Operating pressure: approx. 4-7 bar

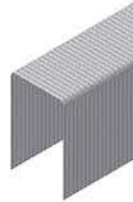
Air requirement: approx. 0,3 l / staple

Measurement LxWxH: 230 x 48 x 166 mm

Safety device, adjustable exhaust, bottom load magazine, no recoil, exhaust silencer, in a plastic case

##### Applications:

Upholstery, decoration, molding, picture frame, insulation, roofing felt, building paper, carpet and underlay and more



### A-BOX - Staples in plastic case

#### 9.000 Staples type A

3.000 x A06CNK

3.000 x A08CNK

3.000 x A10CNK



### Pneumatic Stapler 2XR-ES40

#### Staples type ES from 15 - 40 mm

##### Technical specification:

Weight: 1,3 kg

Operating pressure: approx. 4-7 bar

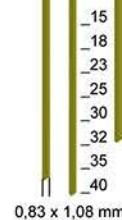
Air requirement: approx. 0,6 l / staple

Measurement LxWxH: 245 x 56 x 244 mm

Safety device, adjustable exhaust, bottom load magazine, no recoil, exhaust silencer, adjustable depth control, no-mark tip, in a plastic case

##### Applications:

Panelling, furniture manufacturing, sheet material, cabinet, flooring, decorative molding and more



### ES-BOX - Staples in plastic case

#### 6.000 Staples type ES

2.000 x ES26CNKHA

2.000 x ES32CNKHA

2.000 x ES40CNKHA



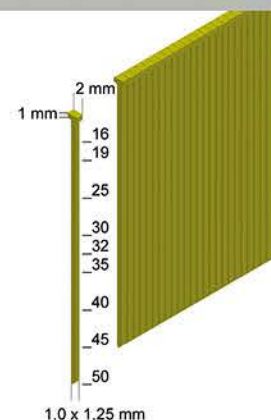
## Finish Nailer 2XR-J50

### Brads type J from 16 - 50 mm

Technical specification:  
Weight: 1,3 kg  
Operating pressure: approx. 4-7 bar  
Air requirement: approx. 0,6 l / staple  
Measurement LxWxH: 245 x 56 x 244 mm

Safety device, adjustable exhaust, side load magazine, no recoil, exhaust silencer, adjustable depth control, no-mark tip, in a plastic case

Applications:  
Decorative molding, glazing bead, hardwood trim, joinery manufacturing, furniture manufacturing and more



## J-BOX - Brads in plastic case

### 8.000 Brads type J

2.000 x J25CNKHA  
2.000 x J32CNKHA  
2.000 x J40CNKHA  
2.000 x J50CNKHA



## Round-Head Stripnailer 7XR-RK90

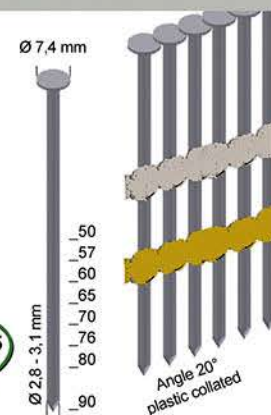
### Round-Head Stripnails type RK from 50 - 90 mm

Wire size: 2,8 - 3,1 mm

Technical specification:  
Weight: 3,2 kg  
Operating pressure: approx. 4-7 bar  
Air requirement: approx. 2,0 l / staple  
Measurement LxWxH: 530 x 110 x 370 mm

Safety device, adjustable exhaust, back load magazine, no-mark tip, no recoil, exhaust silencer, lock-out safety device, single or bump fire, in a plastic case

Applications:  
Decking, sheeting, substructure, rack making, shuttering, prefabricated house, wooden case, lathing, pallet, framing and more



## RK-BOX - Round-Head Stripnails in plastic case

### 1.680 Rundkopf-Streifennägel Type RK

960 x RK28/65BK  
720 x RK31/90BK







# Compressors

## Fill station PKT-TWINTeC 400

**Fill Station for refilling of all PREBENA compressed air cylinders and compressor for all pneumatic devices up to 10 bar**

Technical specification:

Motor: 230 V / 2200 W

No. of revolutions: 2.760 RPM

Max. operating pressure: 330 bar

Max. working pressure: 10 bar

Effective output: 100 l./min.

Weight: 67 kg

Measurements: L x W x H: 800 x 575 x 570 mm

**2 applications  
simultaneously**



### Standard accoutrement:

Fast refilling of PREBENA compressed air cylinders, compressed air cylinder = compressor tank, automatic condensate drain, automatic switch-off, automatic restart, solid tubular frame, operation-hour counter, type-examination tested safety relief valve, fully automatic filling valve for filling of 1 or 2 cylinders, folding bow-shaped handle, solid rubber wheels, pressure reducer, regulated compressed air outlet, manometer for filling- and outlet pressure, motor protection switch, no TÜV (Technical approval) certification required

Suitable for all PREBENA compressed air cylinders:

KT-1000, KT-3500, KT-300, KT-470, KT-690 and KT-900



Adapter for the refilling of compressed air cylinders KT-1000 as an accessory available.



Fill Station for all PREBENA compressed air cylinders



Compressor for all pneumatic devices up to 10 bar

## AEROTAINER 245

**Compressor in systainer with 2 liter tank**

Motor: 230 V / 1500 W

Horse power: 2

No. of revolutions: 2800 RPM

Inlet power: 200 l/min.

Effective output: 100 l/min

Max. operating pressure: 8 bar

Tank: 2 l

Weight: 23,5 kg

Measurements LxWxH: 395 x 295 x 320 mm

Unregulated pressure exit, regulated pressure exit with pressure reducer and gauge, 2 l tank with drain tap incl. dewatering tube, gauge for tank pressure, motor protection switch

Suitable for transport, stackable, reduced noise, protection against dust, dirt and damage.



## VITAS 45

Motor: 230 V / 250 W

Horse power: 0.3

No. of revolutions: 2840 RPM

Inlet power: 41 l/min.

Effective output: 24 l/min

Max. operating pressure: 10 bar

Tank: 4 l

Weight: 10 kg

Measurements LxWxH: 370 x 310 x 300 mm

Protected fittings, easy for transport, gauge for tank pressure, gauge for pressure exit, pressure reducer, regulated pressure exit, vulcanised rubber feet for stable position, handle grip with anti-slip coating

Oil-free

➤ no oil-change

➤ no oil in condensed water



### VIGON 120



Motor: 230 V / 1100 W  
Horse power: 1.5  
No. of revolutions: 2850 RPM  
Inlet power: 120 l/min.  
Effective output: 85 l/min  
Max. operating pressure: 8 bar  
Tank: 12 l  
Weight: 18 kg  
Measurements LxWxH: 510 x 240 x 480 mm

Gauge for tank pressure, pressure reducer with gauge, quality pressure switch, rubberized handle grip, vulcanised rubber feet for stable position

### VIGON 240

Motor: 230 V / 1500 W  
Horse power: 2  
No. of revolutions: 2850 RPM  
Inlet power: 240 l/min.  
Effective output: 160 l/min  
Max. operating pressure: 8 bar  
Tank: 24 l  
Weight: 26 kg  
Measurements LxWxH: 600 x 340 x 570 mm

Gauge for tank pressure, pressure reducer with gauge, quality pressure switch, rubberized handle grip, strong tires



### VIGON 300



Motor: 230 V / 1800 W  
Horse power: 2.5  
No. of revolutions: 2850 RPM  
Inlet power: 300 l/min.  
Effective output: 190 l/min  
Max. operating pressure: 8 bar  
Tank: 50 l  
Weight: 35 kg  
Measurements LxWxH: 750 x 400 x 700 mm

Gauge for tank pressure, pressure reducer with gauge, quality pressure switch, rubberized handle grip, solid rubber tires





# Compressors

## PIONEER 260

Motor: 230 V / 1800 W  
Horse power: 2.5  
No. of revolutions: 2800 RPM  
Inlet power: 260 l/min.  
Effective output: 140 l/min  
Max. operating pressure: 10 bar  
Tank: 20 l  
Weight: 32 kg  
Measurements LxWxH: 460 x 400 x 780 mm

Filter pressure reducer with drain valve and gauge, gauge for tank pressure, quality pressure switch with pressure relief valve, tank drying with ball valve, concise instruments, 5 m electric cable with holder, rubberized handle grip, vulcanised double rubber feet, strong tires, suitable for transport, motor safety device



## PIONEER 345

Motor: 230 V / 1800 W  
Horse power: 2.5  
No. of revolutions: 1450 RPM  
Inlet power: 300 l/min.  
Effective output: 200 l/min  
Max. operating pressure: 10 bar  
Tank: 20 l  
Weight: 45 kg  
Measurements LxWxH: 480 x 420 x 780 mm

Filter pressure reducer with drain valve and gauge, gauge for tank pressure, quality pressure switch with pressure relief valve, tank drying with ball valve, concise instruments, 5 m electric cable with holder, rubberized handle grip, vulcanised double rubber feet, strong tires, suitable for transport, motor safety device



## WARRIOR 255

Motor: 230 V / 1840 W  
Horse power: 2.5  
No. of revolutions: 2840 RPM  
Inlet power: 256 l/min.  
Effective output: 150 l/min  
Max. operating pressure: 10 bar  
Tank: 20 l  
Weight: 45 kg  
Measurements LxWxH: 770 x 530 x 580 mm

Holder for PREBENA Air-hose-reel, foldable handle, user-friendly operator panel, pressure reducer with gauge, protected fittings ideal for construction side, gauge for pressure exit, two regulated compressed air connections, high class coupling, pressure switch with pressure relief valve, user-friendly tank drain cock, rubberized handle grip, additional handle for transport, 10 m electric cable with holder, solid rubber tires, motor safety device, suitable for crane ride



## WARRIOR 435

Motor: 230 V / 2200 W  
Horse power: 3  
No. of revolutions: 2840 RPM  
Inlet power: 433 l/min.  
Effective output: 210 l/min  
Max. operating pressure: 10 bar  
Tank: 25 l  
Weight: 58 kg  
Measurements LxWxH: 790 x 630 x 580 mm

Holder for PREBENA Air-hose-reel, foldable handle, user-friendly operator panel, pressure reducer with gauge, protected fittings ideal for construction side, gauge for pressure exit, two regulated compressed air connections, high class coupling, pressure switch with pressure relief valve, user-friendly tank drain cock, rubberized handle grip, additional handle for transport, 10 m electric cable with holder, solid rubber tires, motor safety device, suitable for crane ride



## ORKAN 260



Motor: 230 V / 1800 W  
Horse power: 2.5  
No. of revolutions: 2800 RPM  
Inlet power: 260 l/min.  
Effective output: 140 l/min  
Max. operating pressure: 10 bar  
Tank: 24 l  
Weight: 29 kg  
Measurements LxWxH: 600 x 330 x 630 mm

Filter pressure reducer with drain valve and gauge, gauge for tank pressure, quality pressure switch with pressure relief valve, tank drying with ball valve, 5 m electric cable with holder, rubberized handle grip, vulcanised double rubber feet, strong tires, motor safety device

## TWINMAX 410

Motor: 230 V / 2200 W  
Horse Power: 3  
No. of revolutions: 1420 RPM  
Inlet power: 360 l/min.  
Effective outlet: 195 l/min.  
Max. pressure: 10 bar  
Tank: 50 l  
Weight: 68 kg  
Measurements LxWxB: 820 x 440 x 750 mm

Quality pressure switch with pressure relief valve, pressure reducer with quick coupling, twin compactor, tank drying with ball valve, gauge for tank pressure, safety valve, motor protection switch, rubber grip handle, big fan impeller for optimal cooling, low vibration, solid rubber tires, anti-vibration rubber feet



## TWINMAX 510



Motor: 400 V-3 ph / 3000 W  
Horse Power: 4  
No. of revolutions: 1635 RPM  
Inlet power: 500 l/min.  
Effective outlet: 350 l/min.  
Max. pressure: 9 bar  
Tank: 50 l  
Weight: 77 kg  
Measurements LxWxB: 850 x 450 x 770 mm

Quality pressure switch with pressure relief valve, pressure reducer with quick coupling, twin compactor, tank drying with ball valve, gauge for tank pressure, safety valve, motor protection switch, rubber grip handle, big fan impeller for optimal cooling, low vibration, solid rubber tires, anti-vibration rubber feet, 400V electrical plug with phase selector





## Compressors



### TWINSTAR 460 - with V-belt drive!

Motor: 230 V / 2200 W  
Horse power: 3  
No. of revolutions: 1180 RPM  
Inlet power: 450 l/min.  
Effective output: 215 l/min  
Max. operating pressure: 10 bar  
Tank: 50 l  
Weight: 82 kg  
Measurements LxWxH: 830 x 470 x 825 mm

High efficiency through V-belt drive!

Quality pressure switch with pressure relief valve, pressure relief valve for low pressure starting, motor safety device, high ground clearance, gauge for tank pressure, TÜV tested safety valve, filter pressure reducer with drain valve, solid rubber tires, tank drying with ball valve, casters

### TWINSTAR 550 - with V-belt drive!

Motor: 400 V-3 ph / 3000 W  
Horse power: 4  
No. of revolutions: 1200 RPM  
Inlet power: 550 l/min.  
Effective output: 420 l/min  
Max. operating pressure: 10 bar  
Tank: 90 l  
Weight: 86 kg  
Measurements LxWxH: 1150 x 620 x 1000 mm

High efficiency through V-belt drive!

Quality pressure switch with pressure relief valve, pressure relief valve for low pressure starting, motor safety device, high ground clearance, gauge for tank pressure, 400V 3-Phase electrical plug with phase selector (16A), TÜV tested safety valve, filter pressure reducer with drain valve, solid rubber tires, tank drying with ball valve, casters



### TWINSTAR 650 - with V-belt drive!

Motor: 400 V-3 ph / 4000 W  
Horse power: 5.4  
No. of revolutions: 1200 RPM  
Inlet power: 650 l/min.  
Effective output: 460 l/min  
Max. operating pressure: 10 bar  
Tank: 90 l  
Weight: 130 kg  
Measurements LxWxH: 1150 x 550 x 1000 mm

High efficiency through V-belt drive!

Quality pressure switch with pressure relief valve, pressure relief valve for low pressure starting, motor safety device, high ground clearance, gauge for tank pressure, 400V 3-Phase electrical plug with phase selector (16A), TÜV tested safety valve, filter pressure reducer with drain valve, solid rubber tires, tank drying with ball valve, casters

### TWINSTAR 900 - with V-belt drive!

Motor: 400 V-3 ph / 5500 W  
Horse power: 7.5  
No. of revolutions: 1040 RPM  
Suction capacity: 900 l/min.  
Effective air delivery: 630 l/min  
Max. operating pressure: 10 bar  
Tank: 90 l  
Weight: 143 kg  
Measurements LxWxH: 1150 x 550 x 1150 mm

High efficiency through V-belt drive!

Quality pressure switch with pressure relief valve, pressure relief valve for low pressure starting, motor safety device, high ground clearance, gauge for tank pressure, 400V 3-Phase electrical plug with phase selector (16A), TÜV tested safety valve, filter pressure reducer with drain valve, solid rubber tires, tank drying with ball valve, casters



## MOUNTAINE 650 / MOUNTAINE 1400

### Stationary compressor system with V-belt drive

#### MOUNTAINE 650

Motor: 400 V-3 ph / 4000 W  
Horse power: 5.4  
No. of revolutions: 1200 RPM  
Inlet power: 650 l/min.  
Effective output: 460 l/min  
Max. operating pressure: 10 bar  
Tank: 270 l  
Weight: 180 kg  
Measurements LxWxH:  
650 x 700 x 1750 mm

- 400V-3 Phase electrical plug with phase selector 16A

#### MOUNTAINE 1400

Motor: 400 V-3 ph / 7500 W  
Horse power: 5.4  
No. of revolutions: 770 RPM  
Inlet power: 1400 l/min.  
Effective output: 980 l/min  
Max. operating pressure: 10 bar  
Tank: 270 l  
Weight: 290 kg  
Measurements LxWxH:  
1055 x 820 x 1860 mm

- Star delta switch
- Electromagnetic pressure relief valve
- 400V-3 Phase electrical plug with phase selector 32A

Quality pressure switch with pressure relief valve,  
pressure relief valve for low pressure starting, motor protection switch,  
air supply stop-cock, gauge for tank pressure, earth strap,  
TÜV tested safety valve, tank drying with ball valve, anti-vibration rubber feet



## ORKAN 650 / ORKAN 1400

### Stationary compressor system with V-belt drive

#### ORKAN 650

Motor: 400 V-3 ph / 4000 W  
Horse power: 5.5  
No. of revolutions: 1200 RPM  
Inlet power: 650 l/min.  
Effective output: 460 l/min  
Max. operating pressure: 10 bar  
Tank: 270 l  
Weight: 180 kg  
Measurements LxWxH:  
1650 x 510 x 1150 mm

- 400V-3 Phase electrical plug with phase selector 16A

#### ORKAN 1400

Motor: 400 V-3 ph / 7500 W  
Horse power: 5.4  
No. of revolutions: 770 RPM  
Inlet power: 1400 l/min.  
Effective output: 980 l/min  
Max. operating pressure: 10 bar  
Tank: 500 l  
Weight: 365 kg  
Measurements LxWxH:  
2000 x 620 x 1250 mm

- Star delta switch
- Electromagnetic pressure relief valve
- 400V-3 Phase electrical plug with phase selector 32A

Quality pressure switch with pressure relief valve,  
pressure relief valve for low pressure starting, motor protection switch,  
air supply stop-cock, gauge for tank pressure, earth strap,  
TÜV tested safety valve, tank drying with ball valve, anti-vibration rubber feet







# Compressors

## SK 7,5-10 - Stationary Screw Compressor System

### High power compressor system for non-stop-use

Motor: 400 V-3 ph / 7500 W  
 Horse Power: 10  
 No. of revolutions: 5900 RPM  
 Effective output: 1000 l/min.  
 Max. pressure: 10 bar  
 Tank: 270 l  
 Weight: 325 kg  
 Measurements LxWxB: 1300 x 680 x 1585 mm

- Maintenance free Siemens IE3 motor
- Compactor "Made in Germany"
- Long service interval

Acoustic housing, pressure tank, condensate drain ball valve, programmable computer, LED-Display, emergency shut-down switch, star-delta starting, gauge for tank pressure, temperature monitoring, minimum pressure valve, electromagnetic intake regulator, 400 V/3ph electrical plug with phase selector, oil pre-separation, oil separator, oil filter, earth strap, large area honeycomb radiator



## SK 15-10 - Stationary Screw Compressor System

### High power compressor system for non-stop-use

Motor: 400 V-3 ph / 15000 W  
 Horse Power: 20  
 No. of revolutions: 6230 RPM  
 Effective output: 1900 l/min.  
 Max. pressure: 10 bar  
 Tank: 520 l  
 Weight: 490 kg  
 Measurements LxWxB: 2015 x 680 x 1585 mm

- Maintenance free Siemens IE3 motor
- Compactor "Made in Germany"
- Long service interval

Acoustic housing, pressure tank, condensate drain ball valve, programmable computer, LED-Display, emergency shut-down switch, star-delta starting, gauge for tank pressure, temperature monitoring, minimum pressure valve, electromagnetic intake regulator, 400 V/3ph electrical plug with phase selector, oil pre-separation, oil separator, oil filter, earth strap, large area honeycomb radiator



## Pneumatic-refrigerant type dryer

### Optimal cooling system and ventilation

**DKT-700 up to 700 l/min.**  
 Weight: 19 kg - L 320 x W 344 x H 390 mm  
**DKT-1400 up to 1.400 l/min.**  
 Weight: 29 kg - L 419 x W 368 x H 575 mm  
**DKT-2300 up to 2.300 l/min.**  
 Weight: 41 kg - L 523 x w 500 x H 570 mm

- automatic condensate drain
- no costly maintenance required

Positioning for application:  
 Behind the used compressor or in front of a specific target consumer

Longlife, solid steel sheet with powder coating, reliable refrigeration system, environment friendly refrigerant, easy to install (230 V) with plug, automatic adaption to the compressed air system, constant dry compressed air through constant pressure dew point, operation mode display by illuminated on / off switch, function control by point indicator on the control panel





### Automatic tank-drain valve

#### for all compressed air tanks

Order-No. Z120.25

- time controlled
- preselectable opening times
- ready for connection

### PLUS-SYSTEM

#### For dry and condensate free compressed air

Air conditioning unit up to 700 l/min. with DKT-700

Air conditioning unit up to 1.400 l/min. with DKT-1400

Air conditioning unit up to 2.300 l/min. with DKT-2300

with automatic tank emptying

Equipment:

- pneumatic-refrigerant type dryer
- automatic tank drain
- filter element - fine filter up to 3 µm
- oil water separation system
- condensate reservoir
- carrier system



### For connection of stationary compressor systems:

Z120.60 Prefilter

Z120.70 Oil water separation system up to 2.000 l compressor power

Z180.95 Connecting-Set DKT-1400/DKT-2300

= 2 pcs. air hose 3/4" - 2 m - ready for connection

4 pcs. double nipple A 3/4" to A 3/4", 2 pcs. reduction I 3/4" to A 1/2",

2 pcs. double nipple A 3/4" to A 1/2", 1 pcs. socket I 3/4" to I 3/4"



Z120.60



Z120.70





# Compressors

Applications from A-Z	Air requirement (l/min.) for an application	Operating pressure (bar)	PKT-TWINTER 400	AEROTAINER 245	VITAS 45	VIGON 120	VIGON 240	VIGON 300	PIONEER 260	PIONEER 345	WARRIOR 255	WARRIOR 435	ORKAN 260	TWINMAX 410	TWINMAX 510	TWINSTAR 460	TWINSTAR 550	TWINSTAR 650	TWINSTAR 900	MOUNTAINE 650	MOUNTAINE 1400	ORKAN 650	ORKAN 1400	SK 7,5-10	SK 15 -10		
Blow gun	90-200	2-6	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Beton compactor	300	4-6	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Metal shears	280	6	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Metal gwaner	350	6	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Drill machine	400	6	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Paint spraying gun	200	3-4	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Grease press	0,5	2-8	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Exentergrinder	350	6	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Cavity gun	210	1-6	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Auto body saw	220	6	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Cylinder gun	-	3-5	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Chipping hammer small	240	4-6	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Chipping hammer big	450	4-6	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Needle scaler	120-200	4-8	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Pneumatic nailer small	0,5-1,5	4-8	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Pneumatic nailer medium	1,6-3,5	4-8	👍	👍	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Pneumatic nailer big	3,6-5	4-8	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Rivet gun	1,2	4-6	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Oil scavenging	-	6-8	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Ratch screwer	280	6	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Inflating gun	-	7	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Blast cleaning gun	350	6	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Pneumatic clipper	360	6	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Airgun	150-400	1-6	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Axial grinder	300	6	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Keyhole saw	250	6	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Impact wrench	280	6	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Screwdriver	200	6	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Spod weld milling machine	100	6	👍	👍	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Grinder	300	6-8	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Unicutter	370	6-8	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Undersurface gun	210	2-6	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👎	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍	👍			
Cleaning gun	400-500	5-9	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍			
Angle grinder	400-500	6-8	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👎	👍	👍	👍	👍	👍	👍	👍			
			👍 suitable	👍 limited suitable																							
																											👎 unsuitable

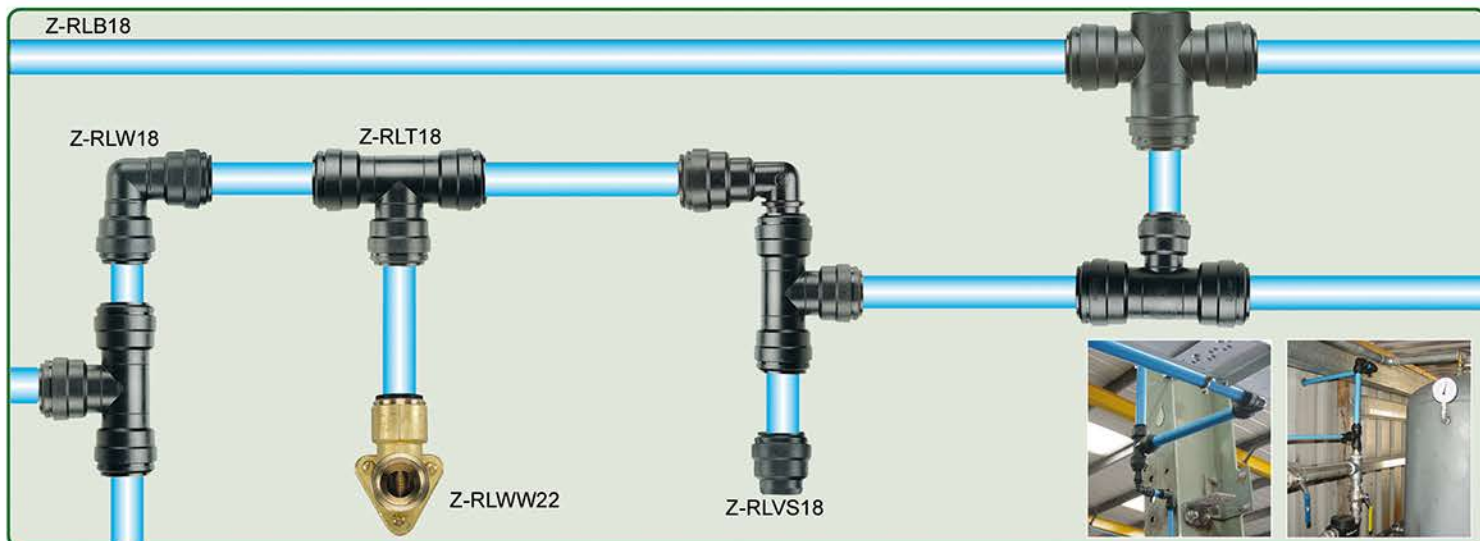




# Pneumatic Tubing System Fittings and Accessories

**PREBENA**<sup>®</sup>  
www.prebena.com

## Fittings and tubes for compressor systems



Order-No.	Name	Shipping unit		
Z-RLVB18	Screw-Connector	Tube outside diameter: 18	Thread: 1/2"	10
Z-RLW18	Angle-Connector	Tube outside diameter: 18		5
Z-RLGV18	Straight-Connector	Tube outside diameter: 18		10
Z-RLT18	T-Connector	Tube outside diameter: 18		5
Z-RLRV18	Screw-reducing-Connector	Tube outside diameter: 18	Fitting outside diameter: 22	10
Z-RLVS18	Closing plug	Fitting outside diameter: 18		10
Z-RLRK18EB	Tube clip	Black		50
Z-RLRK18	Tube clip	White		100
Z-RLWW22	Wall angle 90°	for coupling 3/4"		1
Z-RLLV3	Air distributor aluminium	Inside thread-entrance: 1/2"	Exit: 3 x 1/2"	1
Z-RLB18	Plastic-tube	1 rod = 3 m out of Polyamid 12		20 x 3 m = 60m



## Fittings and Accessories

Order-No.	Description	Shipping unit
Z110.31	Balancer 1,0-2,0 kg, Extraction 160 cm	1
Z110.32	Balancer 2,0-4,5 kg, Extraction 160 cm	1
Z110.33	Balancer 4,0-7,0 kg, Extraction 180 cm	1
Z120.21	Waterseparator, pressure reducer pneumatic regulator 3/8" pass	1
Z130.31B	5 pcs. coupling 1/4" male thread	8
Z130.35B	5 pcs. coupling 3/8" male thread	8
Z130.43B	5 pcs. coupling hose connection 6 mm	8
Z130.44B	5 pcs. coupling hose connection 9 mm	8
Z130.47B	5 pcs. male nipple 6 mm for couplings	10
Z130.48B	5 pcs. male nipple 9 mm for couplings	10
Z130.49B	5 pcs. male nipple 1/4" male thread	10
Z130.51B	5 pcs. male nipple 3/8" male thread	10
Z130.60B	1 pcs. coupling hose connection 6 mm 1 pcs. male nipple 6 mm for couplings 2 pcs. hose clamps 6 mm	10
Z130.61B	1 pcs. coupling hose connection 9 mm 1 pcs. male nipple 9 mm for couplings 2 pcs. hose clamps 9 mm	10
Z140.42B	Air distributor with coupling and male nipple, 2 exits	1
Z140.44B	Air distributor with coupling and male nipple, 3 exits	1
Z160.11	Flexi air line 6 x 9 mm, max. pressure 13 bar	1
Z160.12	Flexi air line 9 x 12 mm, max. pressure 13 bar Extended lenght 7,5 m, slack lenght 4 m	1







# Pneumatic Tubing System Fittings and Accessories

Order-No.	Description	Shipping unit
Z170.80B	Aluminium blow gun with male nipple	1
Z175.80	Inflating gun	1
Z180.00	Air hose reel, 30 m hose 8 x 12 mm, max. pressure 13 bar	1
Z180.81	High pressure hose 6 x 3 mm, roll = 50 m, max. pressure 13 bar	1
Z180.82	High pressure hose 9 x 3 mm, roll = 50 m, max. pressure 13 bar	1
Z180.84B	10 pcs. hose clamps 6 mm	10
Z180.86B	10 pcs. hose clamps 9 mm	10
Z200.00	Small oiler	1
Z200.10	Oil for PREBENA tools 1/2 liter	8
Z200.20	Air hose with fittings 9 x 3 mm, 10 m, max. pressure 13 bar	5
Z200.25	Air hose with fittings 6 x 3 mm, 10 m, max. pressure 13 bar	5
Z200.40	Oil for PREBENA compressors, 1 liter	10
Z200.50	Pressure regulator	1
Z200.60	Fuel-efficient engine oil for PREBENA compressors	1



## Safety executions

Z150.13	Flexi air line 8 x 12 mm, lenght: 6 m	1
Z150.14	Flexi air line 8 x 12 mm, lenght: 8 m	1
Z150.15	Flexi air line 6,5 x 10 mm, lenght: 6 m	1
Z150.16	Flexi air line 6,5 x 10 mm, lenght: 8 m	1
Z150.54B	Safety coupling, Stream Line connection, 6,5 x 10 mm	1
Z150.55B	Safety coupling, Stream Line connection, 8 x 12 mm	1
Z150.56B	Safety coupling, 1/4", male thread	1
Z150.80B	Blow gun with removable tube 90 mm	1
Z150.81B	Blow gun with removable tube 90 mm, Star Tip (sound reduced)	1
Z150.83B	Extension tube 300 mm, inflexible	1
Z150.85B	Extension tube 400 mm, flexible	1
Z150.92B	Blow gun-set with protective shield, exhaust silencer, rubber nozzle Ø 14 mm	1



Z120.21



Z175.80



Z170.80B



Z150.83B

Z150.85B

Z150.80B



Z130.48B



Z130.61B



Z180.86B



Z200.00



Z180.00



Z150.14



Z160.11



Z150.92B



Z200.25



# Hammer Tacker and Hand Tacker

## Hammer Tacker HFPF09

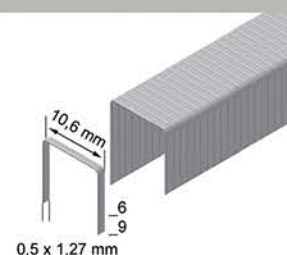


### Staples type PF from 6 - 9 mm

Technical specification:  
Weight: 0,9 kg  
Measurement LxWxH: 300 x 25 x 50 mm

Back load magazine, sturdy metal housing,  
easy grip handle, perfect handling, easy and solid loading system

Applications:  
Roofing felt, paper, insulation, weather stripping,  
carpet and underlay, linings, waterproof membranes,  
poster, canvas, furniture back, upholstery, wire mesh etc.



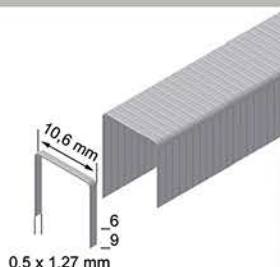
## Hammer Tacker HFUPF09

### Staples type PF from 6 - 9 mm

Technical specification:  
Weight: 0,9 kg  
Measurement LxWxH: 290 x 23 x 50 mm

Bottom load magazine, sturdy metal housing,  
easy grip handle, perfect handling, easy and solid loading system

Applications:  
Roofing felt, paper, insulation, weather stripping,  
carpet and underlay, lining, waterproof membrane,  
poster, canvas, furniture back, upholstery, wire mesh etc.



## Hammer Tacker Power Set HFPF01



Metal  
case

### Hammer Tacker HFPF09 with staples type PF09CNK

In a metal case:  
1 pcs. Hammer Tacker HFPF09  
12 boxes = 60.000 staples type PF09CNK

## Hammer Tacker Power Set HFPF02

### 2 pcs. Hammer Tacker HFPF09 with staples type PF09CNK

In a metal case:  
2 pcs. Hammer Tacker HFPF09  
12 boxes = 60.000 staples type PF09CNK



Metal  
case





# Hammer Tacker and Hand Tacker

## Hammer Tacker HFPF14



### Staples type PF from 6 - 14 mm

Technical specification:

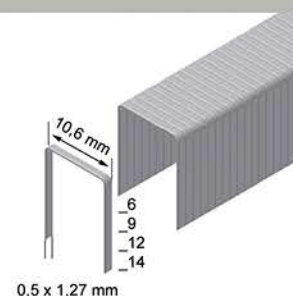
Weight: 1,0 kg

Measurement LxWxH: 295 x 30 x 85 mm

Bottom load magazine, sturdy metal housing, easy grip handle, perfect handling, easy and solid loading system

Applications:

Roofing felt, paper, insulation, weather stripping, carpet and underlay, linings, waterproof membrane, poster, canvas, furniture backs, upholstery, wire mesh and more



## Hand Tacker HPPF14

### Staples type PF from 6 - 14 mm

Technical specification:

Weight: 0,85 kg

Measurement LxWxH: 190 x 25 x 155 mm

Sturdy metal housing, easy grip handle, perfect handling, easy and solid loading systems

Applications:

Roofing felt, paper, insulation, weather stripping, carpet and underlay, lining, waterproof membrane, poster, canvas, furniture back, upholstery, wire mesh and more



## Pneumatic Stapler DNPF16



Technical specification:

Weight: 0,75 kg

Operating pressure: approx. 4 - 7 bar

Air requirement: approx. 0,29 l/Nagelung

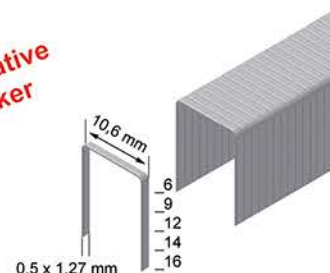
Measurements: L 230 x W 48 x H 166 mm

Bottom load magazine, no recoil, exhaust silencer, adjustable exhaust

Applications:

Roofing felt, paper, insulation, weather stripping, carpet and underlay, lining, waterproof membrane, poster, canvas, furniture back, upholstery, wire mesh and more

**Punchy alternative to hand tacker**



## Hammer Tacker HFVZ10

### Staples type VZ from 6 - 10 mm

Technical specification:

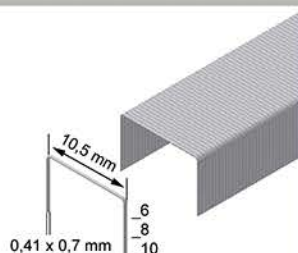
Weight: 0,5 kg

Measurement LxWxH: 285 x 27 x 30 mm

Back load magazine, sturdy metal housing, easy grip handle, perfect handling, easy and solid loading system

Applications:

Roofing felt, paper, insulation, weather stripping, carpet and underlay, lining, waterproof membranes, poster, canvas, furniture back, upholstery, wire mesh and more



## Hand Tacker HPVZ08

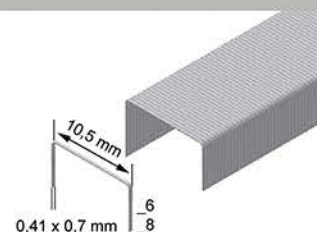


### Staples type VZ from 6 - 8 mm

Technical specification:  
Weight: 0,4 kg  
Measurement LxWxH: 155 x 20 x 75 mm

Sturdy metal housing, easy grip handle,  
perfect handling, easy and solid loading system,  
adjustable impact power

Applications:  
Roofing felt, paper, insulation, weather stripping,  
carpet and underlay, lining, waterproof membrane,  
poster, canvas, furniture back, upholstery, wire mesh and more



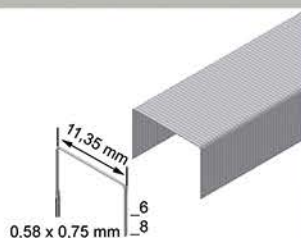
## Hand Tacker HTVX08

### Staples type VX from 6 - 8 mm

Technical specification:  
Weight: 0,25 kg  
Measurement LxWxH: 155 x 20 x 90 mm

Sturdy metal housing, easy grip handle,  
perfect handling, easy and solid loading system

Applications:  
Roofing felt, paper, insulation, weather stripping,  
carpet and underlay, lining, waterproof membrane,  
poster, canvas, furniture back, upholstery, wire mesh and more



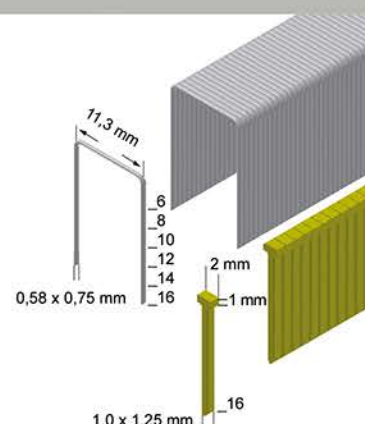
## Hammer Tacker HPJ/VX16

### Staples type VX from 6 - 16 mm and brads type J 16mm

Technical specification:  
Weight: 0,6 kg  
Measurement LxWxH: 179 x 35 x 150 mm

Durable aluminium housing, ergonomic handle,  
inspection glass for staple level, adjustable impact power,  
easy and solid loading systems

Applications:  
Roofing felt, paper, insulation, weather stripping,  
carpet and underlay, lining, waterproof membrane,  
poster, canvas, furniture back, upholstery, wire mesh,  
decorative moulding, skirting board, etc.



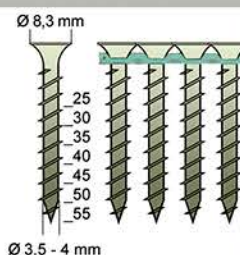
## Akku-Auto-Feed-Screwdriver 8A-MGS55

### Collated Screws type MGS from 25 - 55 mm

In a strong plastic case with  
2 pcs. batteries, Quick-Charger, 2 pcs. bits, belt holder, cap for single screws  
For daily professional use (Motor = Made in Germany)

Technical specification:  
Weight with battery: 2 kg  
Battery: 18 V  
Battery capacity (Lithium Ion): 3 Ah  
RPM: 0 - 4.200 1/min.  
Bit lenght: 176 mm  
Charge time: 30 min.  
Measurements LxWxH: 238 x 80 x 197 mm

Applications:  
Plasterboard, fermacell, chipboard, sheet material, case, flooring, pre-fabricated building, etc.



2 pcs. 18V/3Ah  
Lithium-Ionen Batteries  
with battery control and LED



**1.300 Screws  
per battery charge**  
tested by fine thread 4 x 35 mm,  
on plasterboard on metall 0,6 mm





**PREBENA Wilfried Bornemann GmbH & Co. KG**

Seestraße 20-26

63679 Schotten • Germany

Phone: 0049 6044 9601-0

Fax: 0049 6044 9601-820

[info@prebena.com](mailto:info@prebena.com)

[www.prebena.com](http://www.prebena.com)



You will always find  
our new products!

All deliveries are subject to our general terms and conditions.  
Subject to technical modifications - for errors no guarantee.

