

Dati tecnici

Lubrificazione consigliata:  
Olio per utensili pneumatici

Applicazioni:  
Recinzioni, fabbricazione pallet, scatole per l'imballaggio, foderatura, pannelli, pavimentazioni, rivestimenti, fissaggio tavole in legno e altre costruzioni in legno.

Sistema di funzionamento:  
Funzionamento colpo singolo/bump (grilletto nero)  
Funzionamento sequenziale (grilletto rosso)

Caricamento

- 1.Sbloccare la chiusura per aprire porta e caricatore.
- 2.Regolare il livello del caricatore in modo che i chiodi siano allineati con la linea guida.
- 3.Caricare i chiodi dall'alto del caricatore dentro il sistema di alimentazione.
- 4.Chiudere il caricatore e assicurarsi che il chiavistello sia chiuso correttamente.

Technical data

Recommended lubrications:  
Pneumatic tool oil

Applications & suitability:  
Fencing, pallet, packing case, sheathing, panel, floor working, cladding, boarding and other wooden assemblies.

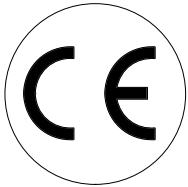
Actuating system:  
Combi-Trigger (single sequential actuation / contact actuation)

Filling the magazine

- 1. Release latch to open the door and magazine.
- 2. Adjust the level of the magazine base so that the nails will feed in line with guides.
- 3. Load nails onto pivot in the magazine and full forward so that the nails are inserted into the feeder mechanism.
- 4. On closing the magazine ensure the latch is closed properly.



195MCN2132\_CN2132\_200315 IV



Manuale d'uso, manutenzione  
e parti di ricambio Parte 2  
Use, maintenance  
and spare parts manual Part.2

CN21.32

cod. 195MCN2132

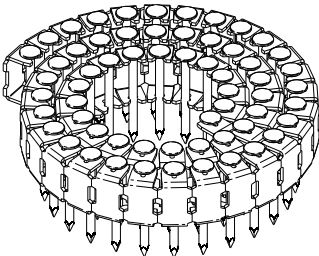
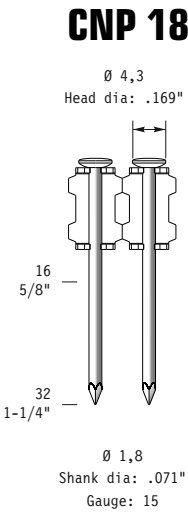
Indice di modifica  
Upgrade number

A1

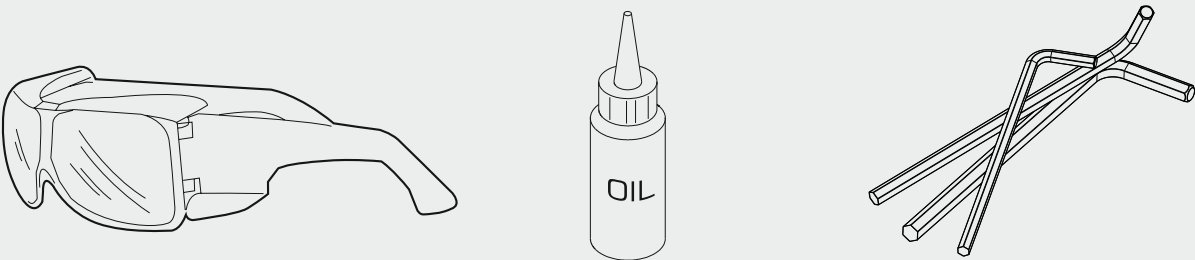
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|--------------------------------------------------------------------------|----------------------------|
| Misure impiegabili mm (inch)<br>Usable lenghts mm (inch)                 | 16 ÷ 32<br>(5/8" ÷ 1-1/4") |
| Capacità caricatore n° punti<br>Magazine capacity No. of fasteners       | 150                        |
| Pressione d'esercizio bar (psi)<br>Working pressure bar (psi)            | 5 ÷ 7<br>(70 ÷ 100)        |
| Consumo aria litri/colpo a 7 bar<br>Air consumption litres/shot at 7 bar | 0,73                       |
| Peso kg<br>Weight kg                                                     | 1,15                       |
| Dimensioni (AxBxH) mm<br>Dimensions mm                                   | 255x100x213                |
| Pressione sonora<br>Max A-Weighted surface impulse sound pressure level  | 79,1 dBA                   |
| Potenza sonora emessa<br>Max A-Weighted impulse sound power level        | 92,1 dBA                   |
| Vibrazione<br>Vibration                                                  | < 2,5 m/s²                 |

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Tipo di punto  
Type of fastener



Dotazioni - Equipment



| Ref. No. | Part No. | Description |
|----------|----------|-------------|
|----------|----------|-------------|

|      |                |                     |
|------|----------------|---------------------|
| 101  | 2MCN2132-A101  | Bolt assy           |
| 102  | 2MCN2132-A102  | Cap                 |
| 103  | 2MCN2132-A103  | Hex. Soc. Hd. Screw |
| 104  | 2MCN2132-A104  | Collar              |
| 105  | 2MCN2132-A105  | O-Ring              |
| 106  | 2MCN2132-A106  | Hd. Valve Piston    |
| 107  | 2MCN2132-A107  | O-Ring              |
| 108  | 2MCN2132-A108  | Compression Spring  |
| 109  | 2MCN2132-A109  | Cylinder Cap Seal   |
| 110  | 2MCN2132-A110  | O-Ring              |
| 111  | 2MCN2132-A111  | Driver unit         |
| 112  | 2MCN2132-A112  | O-Ring              |
| 113  | 2MCN2132-A113  | Cylinder spacer     |
| 114  | 2MCN2132-A114  | O-Ring              |
| 115  | 2MCN2132-A115  | Cylinder            |
| 116  | 2MCN2132-A116  | Cylinder ring       |
| 117  | 2MCN2132-A117  | Bumper              |
| 201  | 2MCN2132-A201  | Spring              |
| 202  | 2MCN3165-A209  | O-Ring              |
| 202A | 2MCN2132-A202A | O-Ring              |
| 203  | 2MCN2132-A203  | Plunger             |
| 204  | 2MCN2132-A204  | Cap                 |
| 205  | 2MCN2132-A205  | O-Ring              |
| 206  | 2MCN2132-A206  | Spring              |
| 207  | 2MCN2132-A207  | Trigger Unit        |
| 208  | 2MCN2132-A208  | Spring pin          |
| 209  | 2MCN2132-A209  | Spring pin          |
| 210  | 2MA34100-A442  | Spring pin          |
| 301  | 2MCN2132-A301  | Gun Body Unit       |
| 302  | 2MCN2132-A302  | O-Ring              |
| 303  | 2MCN2132-A303  | Link rod            |
| 304  | 2MCN2132-A304  | Gasket              |
| 306  | 2MCN2132-A306  | Gasket              |
| 307  | 2MCN2132-A307  | Spring retainer     |
| 308  | 2MCN2132-A308  | Rubber pad          |
| 309  | 2MCN2132-A309  | End cap             |
| 310  | 2MCN3165-A107  | Hex. Soc. Hd. Bolt  |
| 311  | 2MCN2132-A311  | Muffler             |
| 312  | 2MCN2132-A312  | Guide plate         |
| 313  | 2MCN3165-A304  | Dusty cover         |
| 314  | 2MCN3165-A305  | Air plug            |
| 401  | 2MCN2132-A401  | O-Ring              |
| 402  | 2MCN2132-A402  | Nose piece          |
| 403  | 2MCN3390-A402  | O-Ring              |
| 404  | 2MCN3165-A206  | O-Ring              |
| 405  | 2MCN2132-A405  | Feed piston         |
| 406  | 2MCN2132-A406  | O-Ring              |
| 407  | 2MCN2132-A407  | Feed piston spring  |
| 408  | 2MCN2132-A408  | Feed Bumper         |
| 409  | 2MCN2132-A409  | Feed piston cap     |
| 410  | 2MCN2132-A410  | C-ring              |
| 411  | 2MCN2132-A411  | Feed finger         |
| 412  | 2MCN2132-A412  | Spring pin          |
| 413  | 2MCN2132-A413  | Door                |
| 414  | 2MCN2132-A414  | Latch spring        |
| 415  | 2MCN3383-A415  | Door latch          |
| 416  | 2MCN2132-A416  | Spiral pins         |
| 417  | 2MCN2132-A417  | Door shaft pin      |
| 418  | 2MCN2132-A418  | Magazine case       |
| 419  | 2MCN2132-A419  | Magazine cover      |
| 420  | 2MCN2132-A420  | Pin                 |
| 421  | 2MCN2132-A421  | Hex. Soc. Hd. Bolt  |
| 422  | 2MCN2132-A422  | Flat washer         |
| 423  | 2MCN2132-A423  | Bolt cap            |
| 424  | 2MCN2132-A424  | Safety A unit       |
| 425  | 2MCN2132-A425  | Adjust axie         |
| 426  | 2MCN2132-A426  | Ring                |
| 427  | 2MCN2132-A427  | Safety              |
| 428  | 2MCN2132-A428  | Safety Spring       |
| 429  | 2MCN2132-A429  | Safety guide        |
| 430  | 2MCN2132-A30   | O-Ring              |
| 431  | 2MCN2132-A431  | Protective tip      |
| 431A | 2MCN2132-A431A | Protective tip      |
| 431B | 2MCN2132-A431B | Protective tip      |
| 431C | 2MCN2132-A431C | Protective tip      |
| 432  | 2MCN2132-A432  | Bolt Assy           |
| 433  | 2MCN2132-A433  | Positioning sheet   |
| 434  | 2MCN2132-A434  | Hex. Soc. Hd. Bolt  |
| 435  | 2MCN2132-A435  | O-Ring              |

