

Dati tecnici

Lubrificazione consigliata:
Olio per utensili pneumatici

Applicazioni:
Banchina, assi e legno pressato, carpenteria pesante, coperture esterne & giardini, capannone, protezioni e fondamenta, legno per murature, applicazioni di metalli su legno.
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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:
Warf docks, boardwalks, hardwoods & pressure treated lumber, heavy-duty framing, exterior decks & landscaping, pole barns, barriers and foundations, wood to concrete/masonry, some metal to wood application.

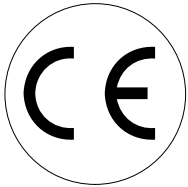
Actuating system:
Single/bump actuation (black trigger)
Sequential actuation (red trigger)

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.



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

CN38.130

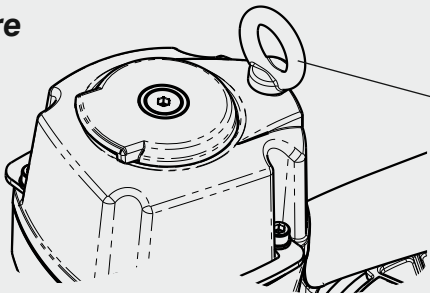
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Indice di modifica
Upgrade number

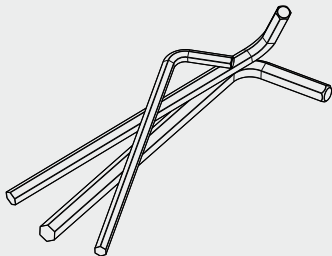
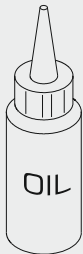
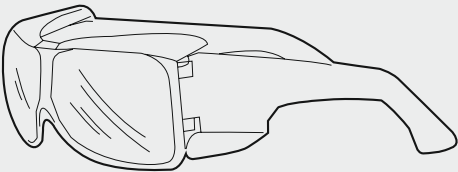
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Accessori a richiesta - Upon request accessories

Supporto bilanciere
Tool hanger

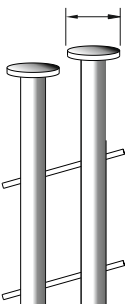


Dotazioni - Equipment



Tipo di punto
Type of fastener

Ø 6,9 ÷ Ø 8,3
Head dia: .272" ÷ .327"



75
3"

130
5"

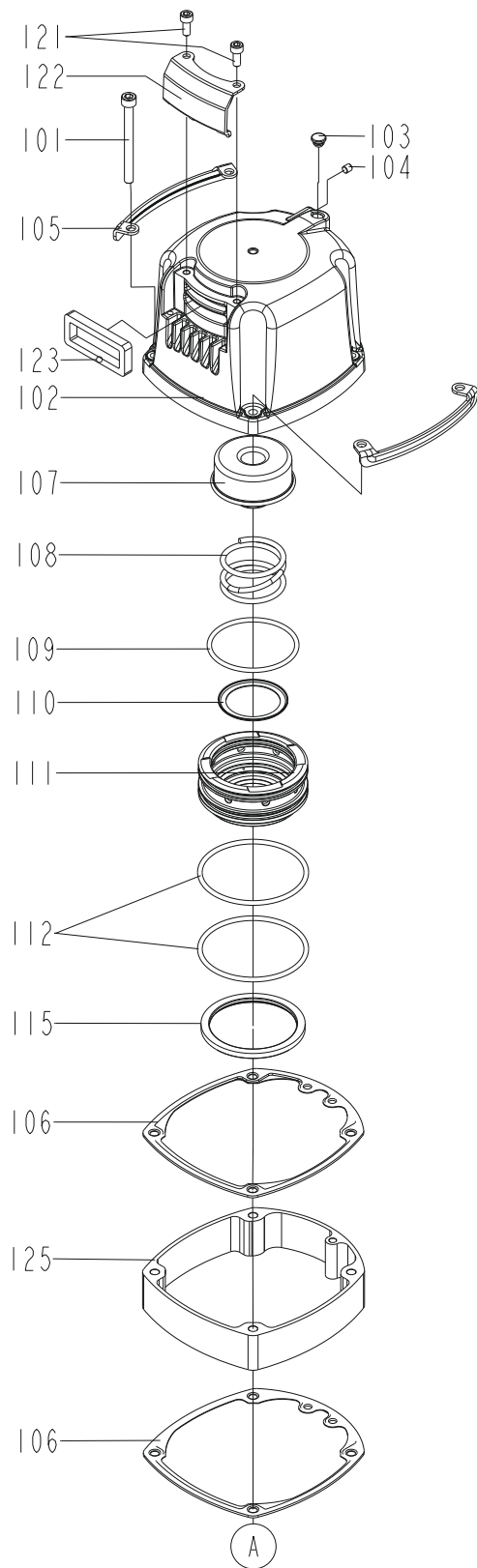
Ø 3,1 ÷ Ø 3,8
Shank dia: .120" ÷ .150"
Gauge: 11 ÷ 9



Misure impiegabili mm (inch) Usable lenghts mm (inch)	75 ÷ 130 (3" ÷ 5")
Capacità caricatore n° punti Magazine capacity No. of fasteners	125 ÷ 225
Pressione d'esercizio bar (psi) Working pressure bar (psi)	5 ÷ 8,3 (70 ÷ 120)
Consumo aria litri/colpo a 7 bar Air consumption litres/shot at 7 bar	3,80
Peso kg Weight kg	5,80
Dimensioni (AxBxH) mm Dimensions mm	338x153x479
Pressione sonora Max A-Weighted surface impulse sound pressure level	97,2 dBA
Potenza sonora emessa Max A-Weighted impulse sound power level	99,6 dBA
Vibrazione Vibration	4,1 m/s ²

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101	2MCN2970-A438	Hex. Soc. Hd. Bolt
102	2MSN2213-A102	Cap
103	2MCN2970-A103	Grommet
104	2MCN2970-A104	Hex. Soc. Hd. Screw
105	2MSN2213-A105	Guide Cover
106	2MSN2213-A106	Cylinder Cap Seal
107	2MSN2213-A107	Seal
108	2MSN2213-A108	Compression Spring
109	2MCN2970-A112	O-Ring
110	2MSN2213-A110	Washer
111	2MSN2213-A111	Hd. Valve Piston
112	2MSN2213-A112	O-Ring
113	2MSN2213-A113	O-Ring
114	2MCN3813-A114	Driver Unit
115	2MSN2213-A115	Collar
116	2MCN3813-A116	Cylinder
117	2MCN3813-A117	Cylinder Spacer
118	2MSN2213-A118	O-Ring
119	2MSN2213-A119	O-Ring
120	2MSN2213-A120	Bumper-A
121	2MSN2213-A121	Hex. Soc. Hd. Bolt
122	2MSN2213-A122	Deflector
123	2MCN3810-A123	Muffler
124	2MSN2213-A124	Bumper-B
125	2MSN2213-A125	Extension
200	2MCN2970-A200	Trigger Valve Unit
201	2MCN2970-A201	O-Ring
202	2MCN2970-A202	Plunger Cap
203	2MCN2970-A203	O-Ring
204	2MCN3165-A205	O-Ring
205	2MCN2970-A205	Valve Plunger
206	2MCN3165-A206	O-Ring
207	2MCN2970-A207	Spring
208	2MCN2970-A208	O-Ring
209	2MCN2357-A209	Plunger
210	2MCN2970-A210	Trigger Valve Head
211	2MCN2970-A211	Pin
212	2MCN2970-A212	Cover-Plunger
213	2MCN2970-A213	O-Ring
214	2MCN2970-A214	O-Ring
215	2MCN2357-A219	Spiral Pins
217	2MSN2213-A216	Trigger
218	2MCN3165-A216	Spring Pin
219	2MCN2970-A219	Spiral Pins
220	2MCN2550-A214	Spring
301	2MCN3810-A301	Gun Body Unit
302	2MCN2970-A302	O-Ring
303	2MCN2970-A303	End Cap
304	2MCN3165-A304	Dusty Cover
305	2MCN3165-A305	Air Plug
401	2MSN2213-A401	O-Ring
402	2MCN3813-A402	Muzzle Protector
403	2MCN3813-A403	Nose Piece
404	2MSN2213-A403	Hex. Soc. Hd. Bolt
405	2MCN2970-A405	O-Ring
406	2MCN3383-A406	Feed Piston B
407	2MCN3383-A407	O-Ring
408	2MCN3383-A408	Feed Bumper
409	2MCN3383-A409	Bolt Assy
410	2MCN3810-A410	Pusher Spring
411	2MCN3383-A411	Feed Piston Cap
412	2MCN3383-A412	C-Ring
413	2MCN2970-A422	Dust Shield Plug
414	2MCN3810-A414	Door Latch
415	2MCN3810-A415	Latch Spring
416	2MCN3810-A416	Door
417	2MCN2970-A416	Pu Retainer
418	2MCN3810-A418	Pin
419	2MCN2970-A418	Stopper Finger Spring
420	2MCN3813-A420	Nail Stop
421	2MCN3810-A421	Pin-Nail Stop
422	2MCN3810-A422	Door Shaft Pin
423	2MCN3813-A423	Safety
424	2MCN3810-A424	Safety Spring
425	2MCN2970-A425	Safety Guide
426	2MCN3813-A426	Magazine Case
427	2MCN3813-A427	Adjust Post
428	2MCN3813-A428	S-Ring
429	2MCN2970-A429	Spring Base
430	2MCN3813-A430	Spacer
431	2MCN2970-A432	Spacer
432	2MCN3813-A432	Pull Spring
433	2MCN3810-A433	Magazine Cover
434	2MCN2970-A435	Pin Feed Piston
435	2MCN3813-A435	Feed Finger
436	2MCN3383-A435	Feed Piston



437	2MCN3383-A436	Feed Finger Spring
438	2MCN2970-A412	Hex. Soc. Hd. Bolt
439	2MCN3813-A439	Spring Cover
440	2MCN2970-A442	Bolt Cap
441	2MCN3810-A441	Magazine Shaft Pin
442	2MSN2213-A409	Flat Washer
444	2MCN3165-A416	Urethane Retainer
445	2MCN2357-A439	Protector Washer
447	2MCN3813-A447	Second handle Base Unit
448	2MCN3813-A448	Handle
449	2MCN2970-A438	Hex. Soc. Hd. Bolt
450	2MSN2213-A439	Rubber Pad

