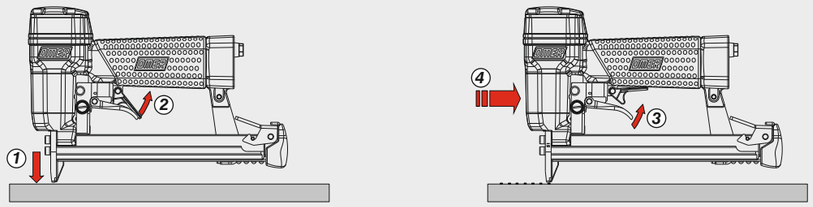
Azionamento - Actuation - Auslösung - Actionnement - Accionamiento - Ενεργοποίηση
Acionamento - Activering - Çalıştırma - Aktivering - Spuštění - Spustenie

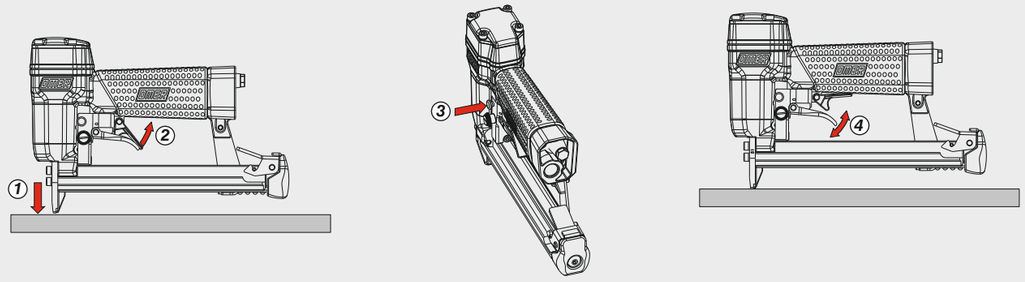
Azionamento continuo con doppia attivazione

Continual actuation with dual activation



Azionamento singolo con doppia attivazione

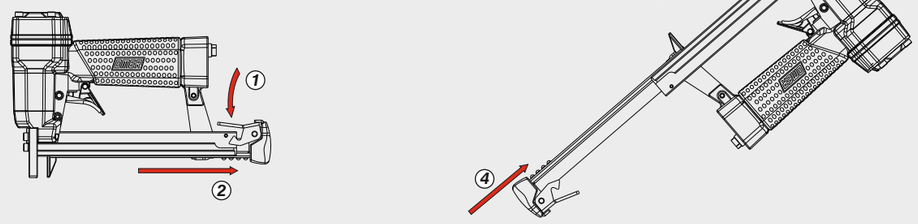
Single actuation with dual activation



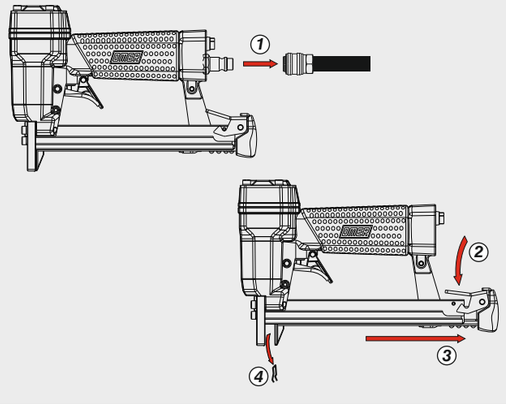
Caricamento - Loading - Laden - Chargement - Carga - Γέμισμα - Carregamento - Laden - Yükleme - Laddning - Plnění - Plnenie

Caricamento da sotto

Bottom load magazine



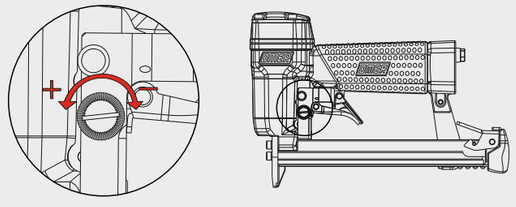
Disinceppamento - Jam clearing - Staubeseitigung
Décoincement - Desatascamiento - Απεμπλοκή - Desencravamento
Deblokkering bij vastlopen - Sıkışma giderme
Rensning av igensättningar - Uvolnění - Uvoľnenie



Regolazioni
Adjustments

Regolazione della velocità

Speed adjustment



Max 1800 rpm

OMER®

Manuale d'uso, manutezione e parti di ricambio	**Parte 2**
Manual for use, maintenance and spare parts	**Part 2**
Bedienungs- und Wartungshandbuch sowie Ersatzteileliste	**Teil 2**
Mode d'emploi, de maintenance et pièces de rechange	**Partie 2**
Manual de uso, mantenimiento y recambios	**Part 2**
Εγχειρίδιο χρήσης, συντήρησης και ανταλλακτικών	**Μέρος 2**
Manual de uso, manutenção e peças sobresselentes	**Parte 2**
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Kullanım, bakım ve yedek parça kılavuzu	**Kısım 2**
Användar-, underhålls- och reservdelshandbok	**Del 2**
Návod k používání a údržbê a náhradní díly	**Část 2**
Návod na obsluhu, údržbu a náhradné diely	**Časť 2**

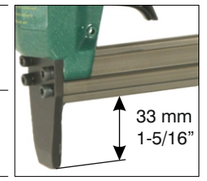
80.16 LCLVL

cod. 115603580

CE UK CA

Dati tecnici	Caractéristiques techniques	Dados técnicos
Technical data	Datos tècnicos	Technische gegevens
Technische Daten	Τεχνικά χαρακτηριστικά	Teknik veriler
Tekniska data	Technické údaje	Technické údaje

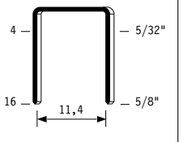
Misure impiegabili	Dimensions utiles	Medidas utilizáveis		
Lenghts	Medidas de longitud	Toepasbare afmetingen	**mm**	**4÷16**
Verwendbare Nagellänge	Μήκος Αναλωσίμου	Boy	**inch**	**5/32"÷5/8"**
Dimensioner som kan användas	Prípustné rozmêry	Použitelné rozmery		
Capacità caricatore n° punti	Capacitè chargeur n° de points	Capacitade carregador n° pontos		
Magazine capacity	Capacidad cargador n° puntos	Capaciteit magazijn in aantal spijkers		**280**
Magazinkapazität Nägel	Δωνατοτητα γεμιστερα	Dergi kapasitesi		
Magasinkapacitet Antal punkter	Kapacita zásobníku p. sponek	Kapacita zásobníka p. spôn		
Pressione d'esercizio	Pression d'exercice	Pressão de serviço		
Operating pressure	Presión de servicio	Werkdruk	**bar**	**4÷6**
Betriebsdruck	Πίεση λειτουργίας	Çalışma basıncı	**psi**	**60÷90**
Drifttryck	Pracovní tlak	Prevádzkový tlak		
Consumo aria	Consommation d'air	Consumo ar		
Air consumption	Consumo aire	Luchtverbruik	**lt/colpo**	**0,13**
Luftverbrauch	Κατανάλωση αέρα	Hava tüketimi	**ft³/cycle**	**0,00459**
Luftförbrukning	Spotreba vzduchu	Spotreba vzduchu		
Peso	Poids	Peso		
Weight	Peso	Gewicht	**kg**	**1,20**
Gewicht	Βάρος	Ağırlık	**lbs**	**2,65**
Vikt	Hmotnost	Hmotnost		
Dimensioni	Dimensions	Dimensões	**mm**	**350x43x163**
Dimensions	Dimensiones	Afmetingen	**inch**	**13-25/32"x1-11/16"x6-13/32"**
Abmessungen	Διαστάσεις	Boyutlar		
Dimensioner (AxBxH)	Rozmêry	Rozmery		(LxWxH)
EN 12549 :2009 EN ISO 4871 :2009				
Pressione sonora in pos. operatore	Pression sonore poste Opérateur	Pressão sonora na posição Operador	**dB(A)**	**83**
Sound pressure in operator's position	Presión sonora en la pos. del operador	Geluidsdruk op de werkplaats		
Schalldruck am Arbeitsplatz	Ηχητική πίεση στη θέση του Χειριστή	Operatör pozisyonunda ses basıncı		
Ljudtryck på operatörsplatsen	Akustický tlak v místê obsluhy	Akustický tlak v mieste obsluhy		(K= 4 dB)
EN 12549 :2009 EN ISO 3746 :2011 EN ISO 4871 :2009				
Potenza sonora emessa	Puissance sonore émise	Potência sonora emitida	**dB(A)**	**90**
Sound power emitted	Potencia sonora emitida	Geëmitteerd geluidsvermogen		
Emittierte Schallleistung	Εκπεμπόμενη ηχητική ισχύς	Çıkan ses gücü (ses desibeli)		
Avgiven ljudeffekt	Emitovaný akustický tlak	Výstupný akustický výkon		(K= 4 dB)
CEN ISO/TS 8662-11 :2006 EN ISO 5349-2 :2004 EN 12096 :1999				
Emissione vibratoria sull'impugnatura	Émission vibratoire sur la prise en main	Emissão vibratória na empunhadura	**m/s²**	**2,60**
Vibratory emissions on handle	Emisión de vibraciones en la empuñadura	Trillingsemissie op de handgreep		
Vibrationsemission am Griff	Εκπεμπόμενες δονήσεις στη λαβή	Tutamak üzerinde vibrasyon emisyonları		
Vibrationsemission på handtaget	Emise vibrací na rukojet	Emisie vibrácií na rukoväti		(K= 2 m/s²)



Tipo di punto
Type of fastener
Befestigungsmittel
Type de rivet
Tipo de punto
Τύπος αναλωσίμου
Tipo de agrafo
Type nietjes
Zımba ve çivi tipleri
Typ av stygn
Typ sponky
Typ spony

80

0,65x0,95



Crown:	.500" (1/2")
Thickness:	.025"
Width:	.037"
Gauge:	21

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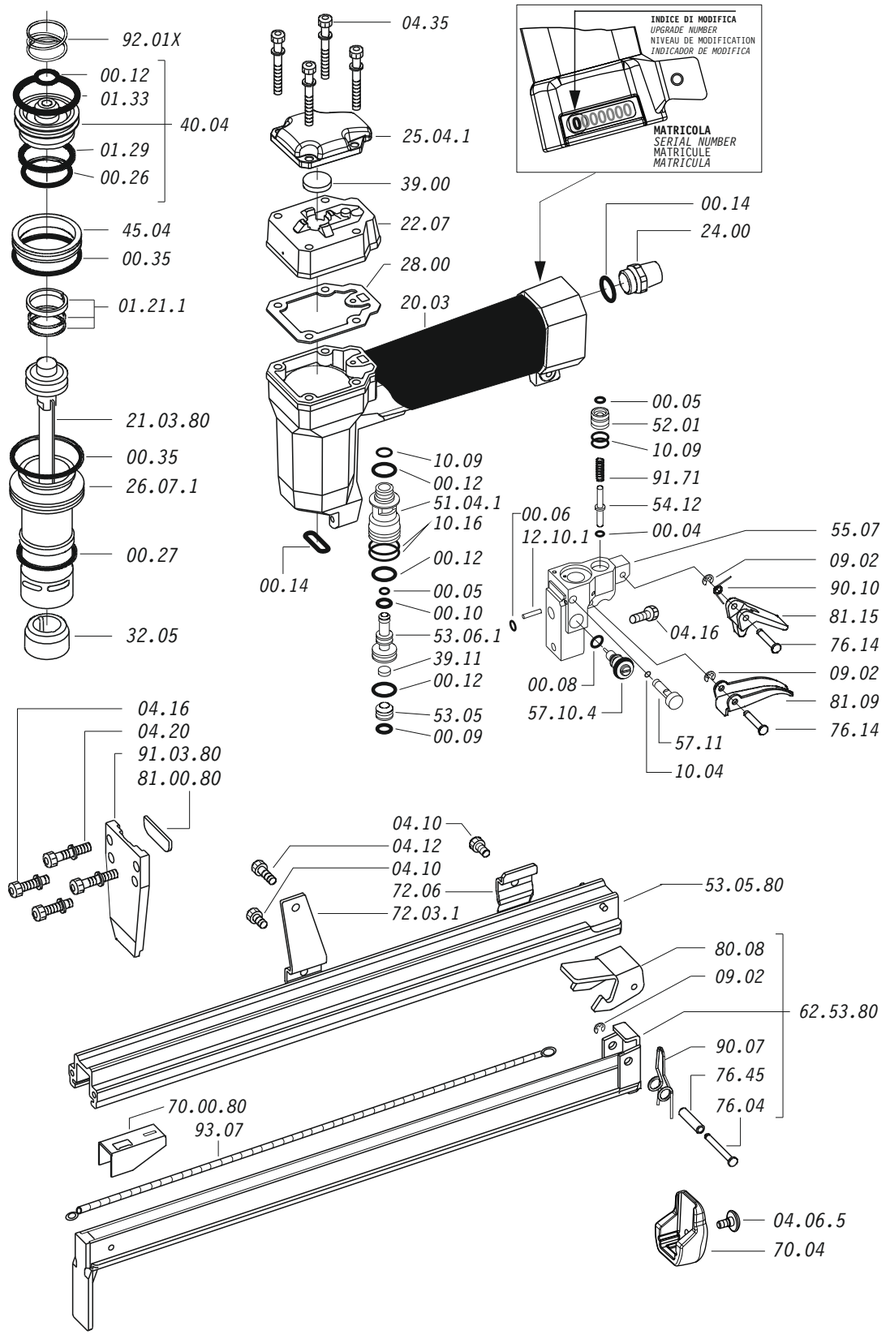
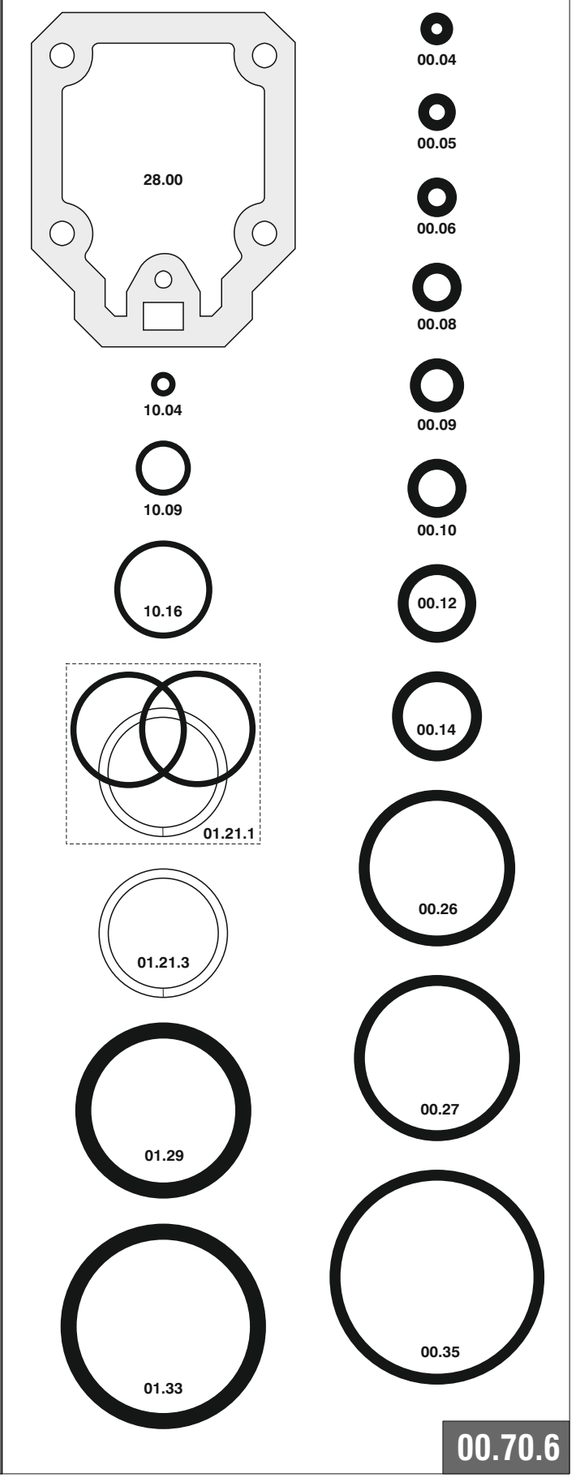


80.16 LCLVL

cod. 115603580

Cod.	Descrizione	*Description*
00.04	O-Ring	*O-Ring*
00.05	O-Ring	*O-Ring*
00.06	O-Ring	*O-Ring*
00.08	O-Ring	*O-Ring*
00.09	O-Ring	*O-Ring*
00.10	O-Ring	*O-Ring*
00.12	O-Ring	*O-Ring*
00.14	O-Ring	*O-Ring*
00.26	O-Ring	*O-Ring*
00.27	O-Ring	*O-Ring*
00.35	O-Ring	*O-Ring*
01.21.1	Guarnizione	*Gasket*
01.29	O-Ring	*O-Ring*
01.33	O-Ring	*O-Ring*
04.10	Vite	*Screw*
04.06.5	Vite	*Screw*
04.12	Vite	*Screw*
04.16	Vite	*Screw*
04.20	Vite	*Screw*
04.35	Vite	*Screw*
07.30	Chiave esagonale	*Hex. bar wrench*
09.02	Anello elastico	*Elastic ring*
10.04	O-Ring	*O-Ring*
10.09	O-Ring	*O-Ring*
10.16	O-Ring	*O-Ring*
12.10.1	Spina	*Pin*
20.03	Corpo	*Body*
22.07	Testa	*Head*
24.00	Silenziatore	*Silencer*
25.04.1	Deflettore	*Exhaust deflector*
26.07.1	Cilindro	*Cylinder*
28.00	Guarnizione	*Gasket*
32.05	Ammortizzatore	*Bumper*
39.00	Guarnizione scarico	*Exhaust gasket*
39.11	Guarnizione servov.	*Valve gasket*
40.04	Valvola completa	*Valve ass'y*
45.04	Anello valvola	*Ring*
51.04.1	Cilindro servovalv.	*Valve cylinder*
52.01	Boccola pulsante	*Tiger valve bush*
53.05	Pistoncino	*Piston*
53.06.1	Pistone servovalvola	*Valve piston*
54.12	Pulsante	*Trigger valve*
55.07	Corpo servovalvola	*Valve body*
57.10.4	Regolatore	*Regulator*
57.11	Interruttore	*Switch*
70.04	Protezione	*Guard*
72.03.1	Reggicaricatore	*Support*
72.06	Fermo carrello	*Slider-stop*
76.04	Perno	*Pin*
76.14	Perno	*Pin*
76.45	Perno molla	*Pin*
80.08	Grilletto chiusura	*Trigger*
81.09	Grilletto comando	*Trigger*
81.15	Controgrilletto	*Trigger*
90.07	Molla	*Spring*
90.10	Molla	*Spring*
91.71	Molla	*Spring*
92.01X	Molla	*Spring*
93.07	Molla	*Spring*
21.03.80	Battente	*Driver*
53.05.80	Caricatore	*Magazine*
62.53.80	Carrello	*Slider*
70.00.80	Spingipunto	*Pusher*
81.00.80	Controtestina	*Nose*
91.03.80	Testina	*Nose plate*
D01	Boccetta olio	*Oiler*

Guarnizioni - O-Rings - Dichtungen - Joints toriques - Juntas - Δακτύλιος στεγανοποίησης
Vedantes - O-ringar - Contalar - O-ringar - Těsnění - Tesnenia



00.70.6