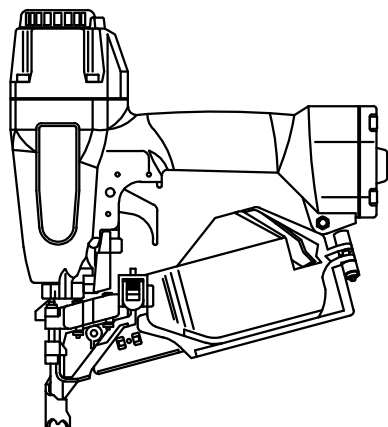


1) TOOL TYPE - GERAETETYP - DESCRIZIONE MACCHINA - TYPE D'OUTIL - TIPO DE MAQUINA

cod. 11350.03 33 CN15W-PS50 SCR



2) TOOL CHARACTERISTICS

SPEZIFIKATION DES GERAETES
CARATTERISTICHE TECNICHE
CARACTÉRISTIQUES DE L'OUTIL
CARACTERÍSTICAS DE LA MAQUINA

HEIGHT - HAUTEUR HOEHE - ALTURA ALTEZZA	WIDTH - LARGEUR BREITE - ANCHURA LARGHEZZA	LENGTH - LONGUEUR LAENGE - LONGITUD LUNGHEZZA	WEIGHT - POIDS GEWICHT - PESO PESO
in. 11.42 mm. 290	in. 4.33 mm. 110	in. 10.35 mm. 263	lbs. 4.12 kg. 1.870

MIN-MAX WORKING PRESSURE MIN-MAX ARBEITSDRUCK MIN-MAX PRESSIONE DI ESERCIZIO MIN-MAX PRESSION DE TRAVAIL MIN-MAX PRESION DE TRABAJO	70 / 100 psi 5 / 7 BAR
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AIR CONSUMPTION PER CYCLE LUFVERBRAUCH PRO NAGELUNG CONSUMO ARIA PER COLPO CONSUMATION DE L'AIRE PAR COUP CONSUMO DE AIRE CADA DISPARO	PERFORMANCES AT 90 psi (0.62 MPa) PRESTAZIONI A 6.2 BAR (0.62 MPa) 0.026 SCF 0.75 L.
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RECOMMENDED LUBRICANT EMPFOHLENES SCHMIERMittel LUBRIFICANTE RACCOMANDATO LUBRIFIANT RECOMMANDÉ LUBRICANTE RECOMENDADO	GREASE MULTI-PURPOSE SYNTHETIC GREASE WITH SYNCOLON® (PTFE) OIL MINERAL OIL WITHOUT DETERGENT
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* ACTUATION SYSTEM * AUSLÖSEART * ATTUAZIONE * MISE EN ŒUVRE * ACTUACION	3) FULL SEQUENTIAL ACTUATION 4) CONTACT ACTUATION
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* SEE INSTRUCTION MANUAL - SIEHE BETRIEBSANLEITUNG
- VEDI MANUALE - VOIR MODE D'EMPLOI - VER EL MANUAL

* LOADING * LADEN * CARICAMENTO * CHARGER * CARGA	BOTTOM LOADING SIDE LOADING TOP LOADING ● COIL OTHER
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NOISE CHARACTERISTICS GERÄUSCH - EMISSION DATEN CARATTERISTICHE RUMOROSITÀ CARACTÉRISTIQUES ACOUSTIQUE CARACTERÍSTICAS DE RUIDO	UNI EN 12549:2009 ISO EN ISO 11201
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$L_{WA,1s}$: 96.3 dB(A) - $K_{WA,1s}$: 2.5 $L_{pA,1s}$: 90.6 dB(A) - $K_{pA,1s}$: 2.5
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VIBRATION VALUE VIBRATIONSWERT VALORE DI VIBRAZIONE VALEUR DE VIBRATION VALOR DE VIBRACIÓN	UNI CEN ISO/TS 8662-11:2006 m/s ² 2.2
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3) FASTENER DATA

ANGABEN ZU DEN BEFESTIGUNGSMITTELN
CARATTERISTICHE TECNICHE FISSAGGI
DONNEES DES PROJECTILES
DATOS DE CLAVOS

SCRAIL®			
WIRE SCHAFT FILO ALAMBRE TIGE	A	in. .067 - .087 mm. 1.7 - 2.2	
	B	in. .079 - .099 mm. 2.0 - 2.5	
C) HEAD-KOPF-TESTA TETE-CABEZA	STAR/TORX - VERSA SQUARE - PHILIPS - POZI		
D) PITCH - TEILUNG PASSO - PAS PASO		WIRE in. .236-.275 mm. 6.0- 7.0	PLASTIC .236 6.0
L) LENGTH LAENGE LUNGHEZZA LONGEUR LONGITUD		in. 7/8" - 2" mm. 22 - 50	
MAGAZINE CAPACITY MAGAZIN CAPAZITÄT CAPACITA' CARICATORE CAPACITE' CHARGEUR CAPACIDAD CARGADOR		300 SCRAIL®	

NAIL			
A) WIRE SCHAFT FILO ALAMBRE TIGE	SMOOTH	EG	in. .063-.098 mm. 1.6-2.5
		HG	in. .063-.090 mm. 1.6-2.3
	RING	EG	in. .063-.098 mm. 1.6-2.5
		HG	in. .063-.083 mm. 1.6-2.1
	SCREW	EG	in. .063-.090 mm. 1.6-2.3
		EG	in. .063-.098 mm. 1.6-2.5
	KNURLED	EG	in. .063-.090 mm. 1.6-2.3
C) HEAD - KOPF TESTA - TETE CÂBEZA		in. .138 - .197 mm. 3.5 - 5.0	
D) PITCH - TEILUNG PASSO - PAS PASO		WIRE in. .236-.275 mm. 6.0- 7.0	PLASTIC .236 6.0
L) LENGTH-LAENGE LUNGH.-LONGEUR LONGITUD		in. 7/8" - 2" mm. 22 - 50	
MAGAZINE CAPACITY MAGAZIN CAPAZITÄT CAPACITA' CARICATORE CAPACITE' CHARGEUR CAPACIDAD CARGADOR		200-400 NAILS	