

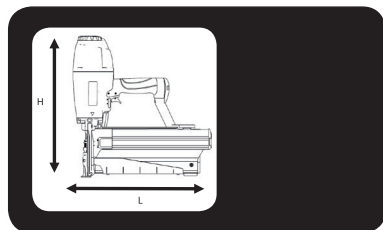


Paslode®

FN1650.2

FN1850.2





FN1650.2

		A = 270 mm B = 255 mm C = 65 mm
		= 1.34 kg

Min. 5,5 bar Max 8,0 bar	EN 12549+EN ISO 4871	$L_{pA.1s1m} = 80,7 \text{ dB(A)}$ $L_{pCpeak} < 130 \text{ dB(C)}$	
0,7 l (6 bar) /		Vibration	= 1,6 m/s²
Ps max. = 8,0 bar			

85 x =	
	D = 2,80 x 1,63 mm d = 1,36 x 1,63 mm L = 15 - 50 mm



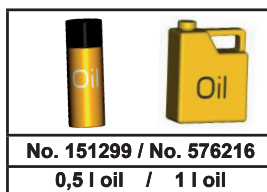
	Sequential trigger actuation/ Einzelauslösung/ enkelschots/ Déclenchement du tir - mode séquentiel/ Funcionamiento secuencial "en continuo"/ Gatilho de actuação sequencial/ funzionamento sequenziale (colpo a colpo)/ Enkeltskuds aftrækker/ Enkelskott/ Enkeltskudds avtrekker/ Kertalaukaisu/ Üksiklasu meetodil töötamine/ Uruchomienie spustu sekwencyjne/ Sekvenčni spoušt/ Egyes lövés (szakaszosan működtetett elsütő billentyűvel)/ Posamezno proženje/ Kontaktirajte singl / Последовательная активация при нажатии на курок/ Sekvenčná aktivácia spúšte/ التشغيل بالزر التسلسلي المقيد / Nuoseklusis paleidimo mechanizmas/ Sekvencialās palaides iedarbināšana Raðkveikjuvirkjun
	Contact trigger actuation/ Kontaktauslösung/ repeterend schieten/ Déclenchement du tir - mode rafale/ Funcionamiento por contacto "clavo a clavo"/ Gatilho de actuação por contacto/ funzionamento a contatto/ Stødskydnings aftrækker/ Støtskjutning/ Støtspikrings avtrekker/ Kosketuslaukaisu/ Automaatmeetodil töötamine/ Uruchomienie spustu przez kontakt/ Kontaktní spoušt/ Sorozatlövés (folyamatosan behúzott elsütő billentyűvel)/ Kontaktno proženje/ Kontaktirajte pokretanje/ Контактная активация при нажатии на курок/ Kontaktná aktivácia spúšte/ التشغيل بتلامس الزر / Kontaktnis paleidimo mechanizmas/ Kontakta palaides iedarbināšana/ Snertikveikjuvirkjun

Model: FN1650.2 Sequential
No. 576910



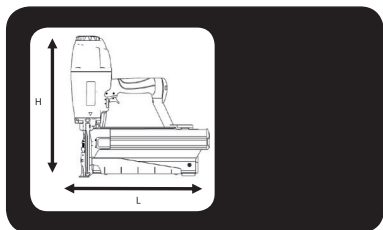
				
No. 576941	No.576928 No.576935	No. 014121		2x

Accessories



No. 151299 / No. 576216

0,5 l oil / 1 l oil



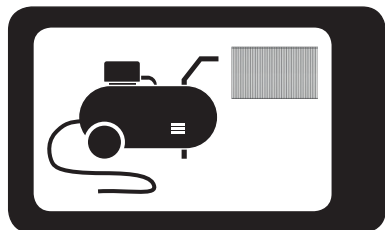
FN1850.2

		A = 270 mm B = 255 mm C = 65 mm
		= 1.34 kg

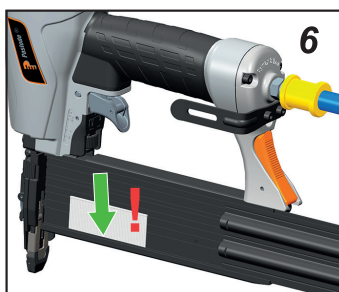
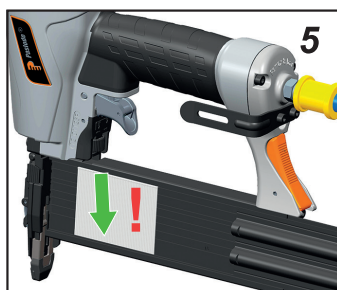
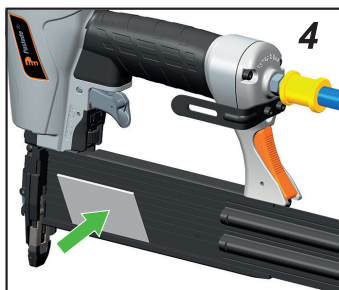
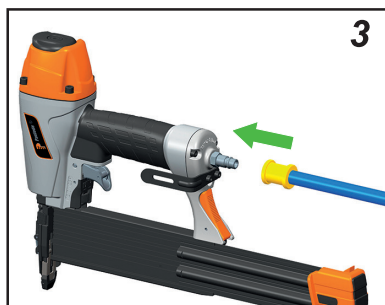
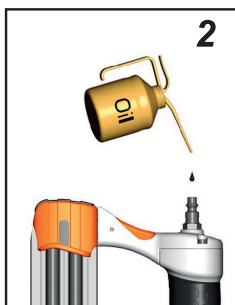
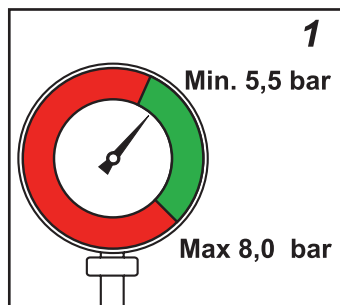
 Min. 5,5 bar Max 8,0 bar	 EN 12549+EN ISO 4871	$L_{pA.1s1m} = 85,3 \text{ dB(A)}$ $L_{pCpeak} < 130 \text{ dB(C)}$	
0,7 l (6 bar) / 	 ISO 8662-11	Vibration	= 1,7 m/s ²
Ps max. = 8,0 bar			

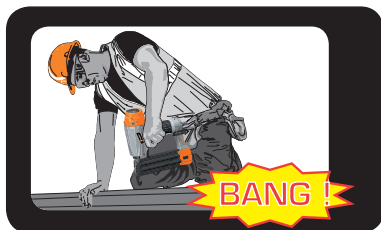
115 x =	
	D = 1,90 x 1,25 mm d = 1,00 x 1,25 mm L = 16 - 50 mm



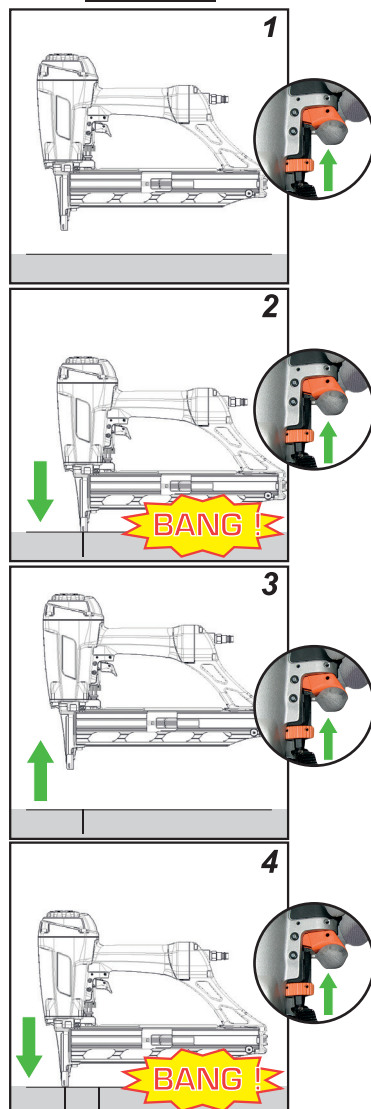
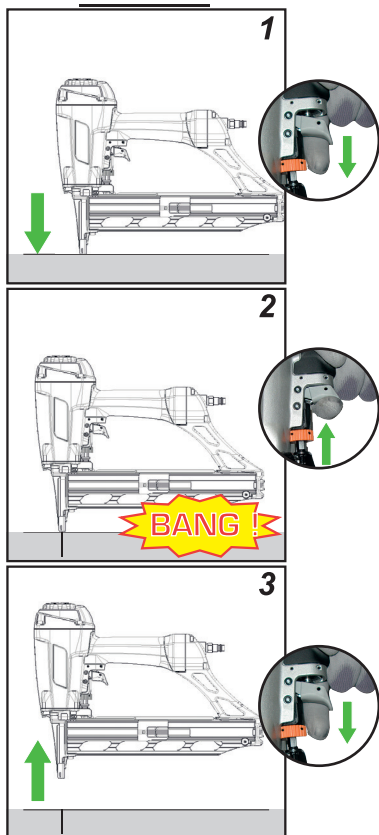


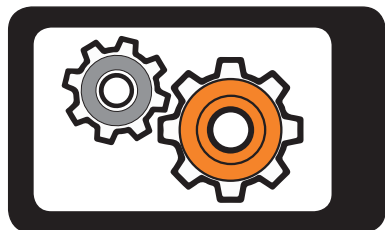
014 748





014 748

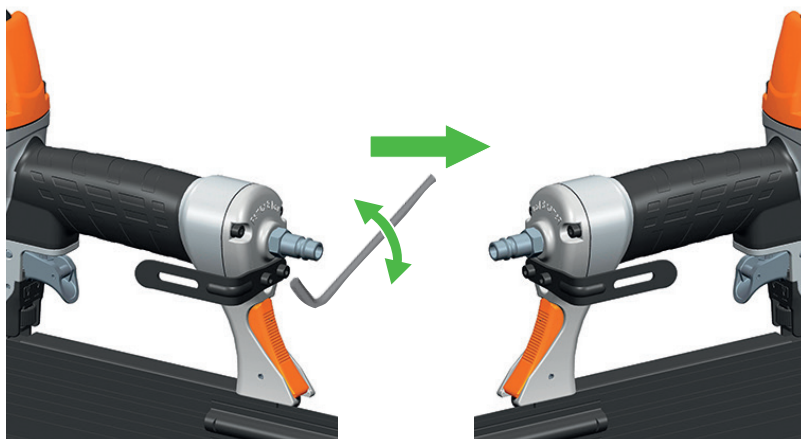


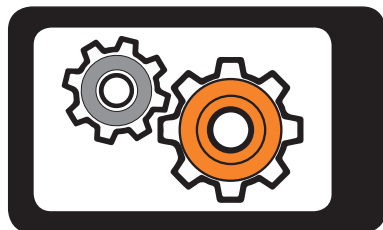


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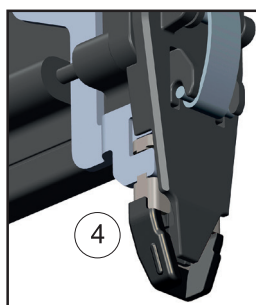
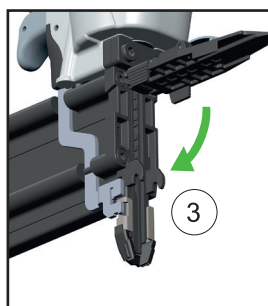
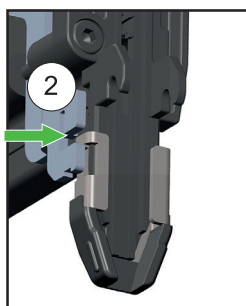
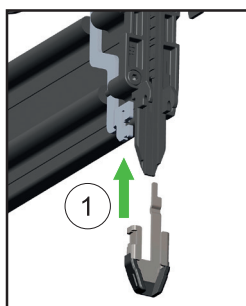
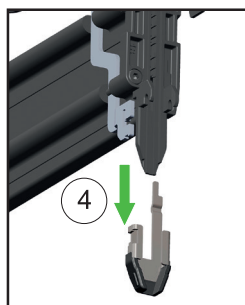
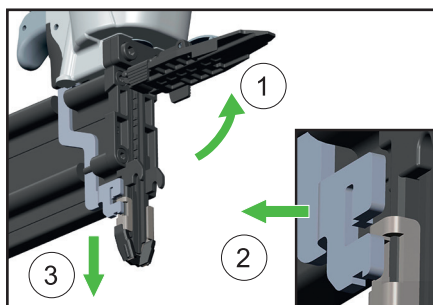


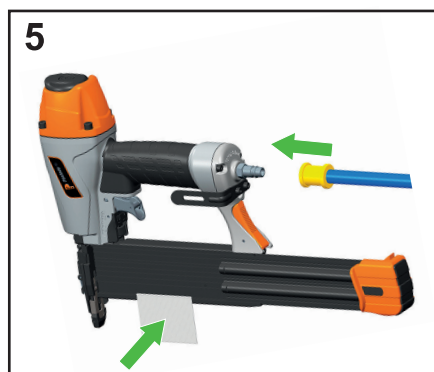
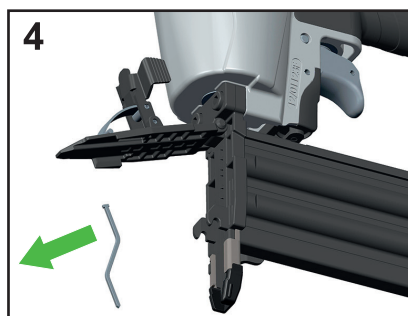
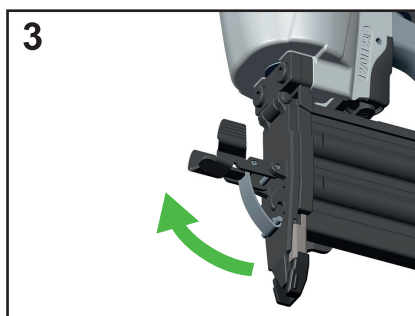
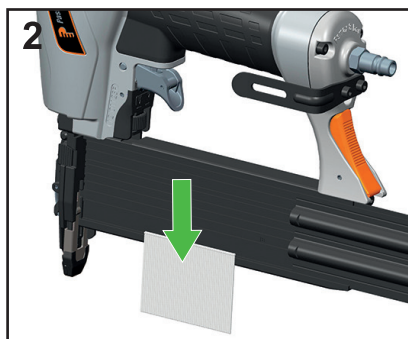
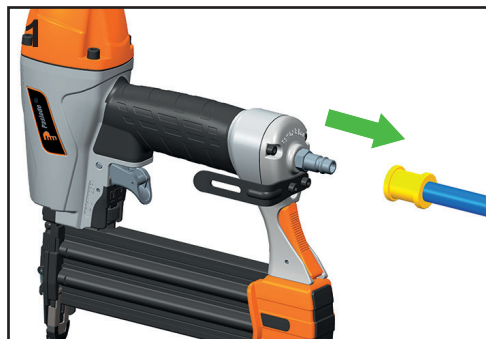
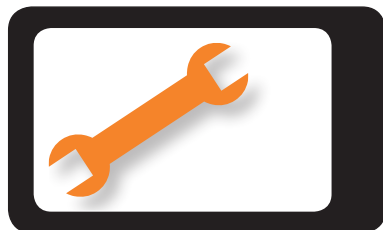


No.576928



No.576935





YY/WW....



YY= Year of manufacture
WW = Week of manufacture

**Resting position/ Ruheposition/ Position de repos/ Ruststand/
Posición de descanso/ Posizione di riposo/ Posição de des-
canso/ Pozycja spoczynku/ Klidová poloha/ Nyugalmi állapot/
Положение в нерабочем состоянии/ Θέση αδράνειας/ Hvile-
stilling/ Viloläge/ Hvileposisjon/ Lepoasento/ Položaj mirovanja/
Pokožová poloha/ Položaj mirovanja/ وضع السكون / Ramybės
padėtis/ Ooteasend/ Miera stāvoklis/ Hvíldarstaða**





ITW CONSTRUCTION PRODUCTS EUROPE
Code 576941 (02/2017)
www.paslode.eu