



CT-2931/STBT



⚠ WARNING

Read all safety warnings, instructions, illustrations and specifications provided with this power tool.

Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

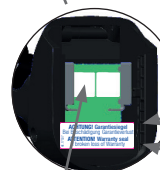
datecode

Year	Code	Month	Code	Month	Code
2022	R	Jan.	N	July	V
2023	S	Feb.	P	Aug.	W
2024	T	Mar.	Q	Sept.	X
2025	V	Apr.	R	Oct.	Y
2026	W	May	S	Nov.	Z
2027	X	June	T	Dec.	1

batch# e.g. 304711

datecode e.g. X = 2027; N = Jan.

consecutive# e.g. „142“ = tool # 142



304711
XN
142

For US and Canada only

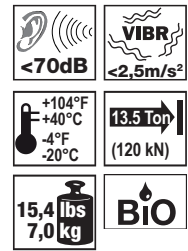
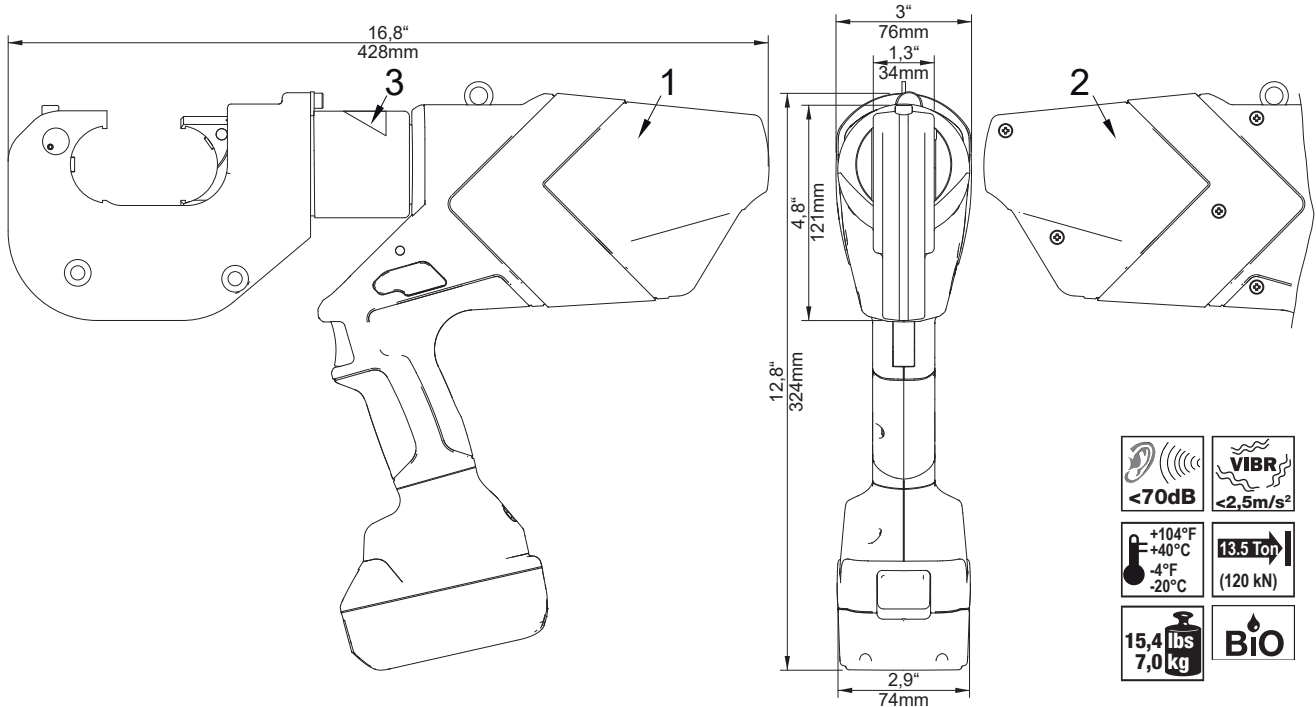
FCC ID: RFRMS42 • IC: 4957A-M842
Model: CFM
This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
HE.18055_D





CT-2931/STBT

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1

PANDUIT

2

PANDUIT

CT-2931/STBT Crimping Tool
Voltage: 18 V --- * Force: 12.1 Ton (108kN)
Gustav Klauke GmbH • Auf dem Knopp 46
42855 Rentscheld Germany • EK12042CFMPAN
For use only with 18 V Makita battery

LISTED
TOOL
80103907



HE 20202

HE 20201

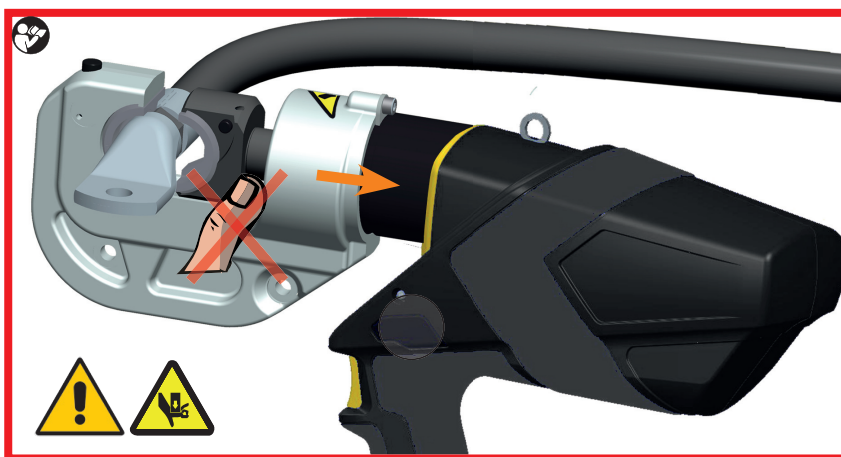
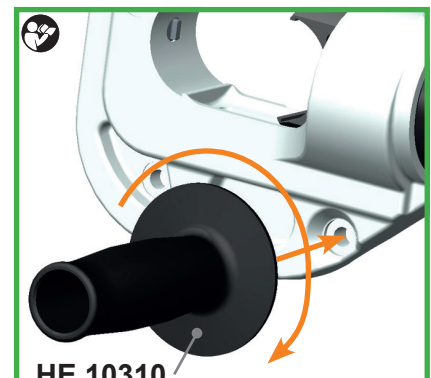
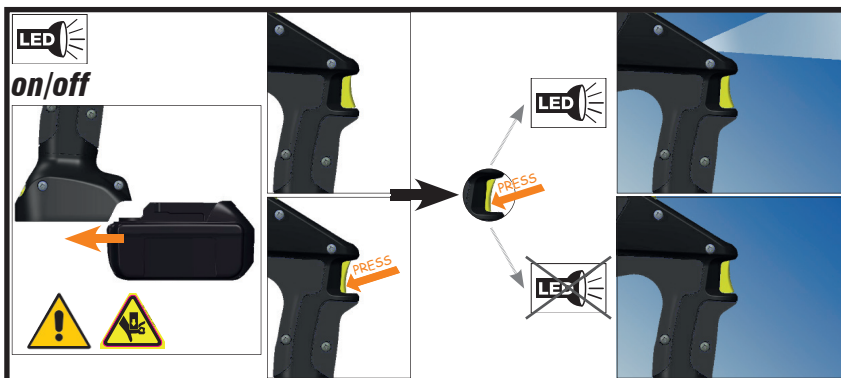
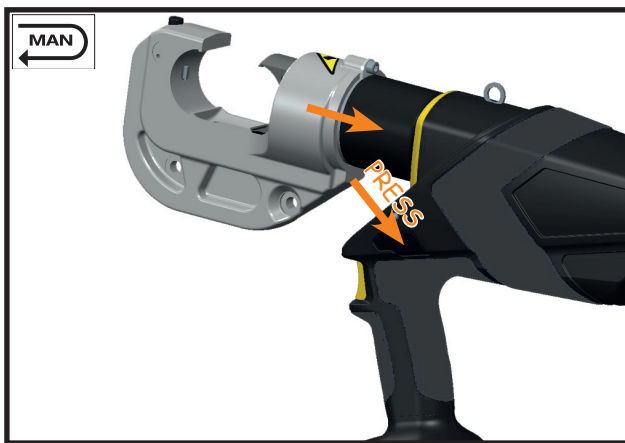
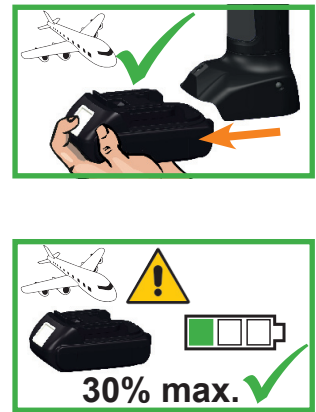
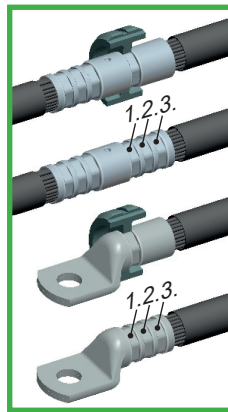
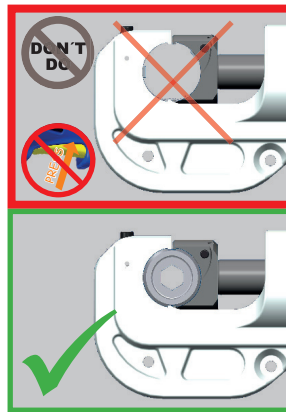
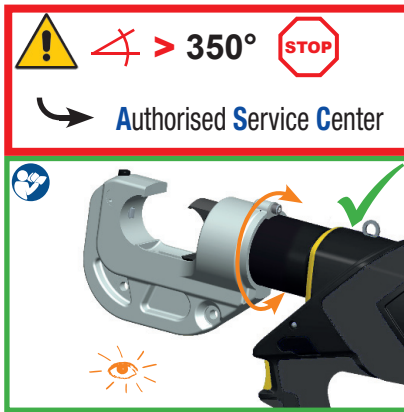
3

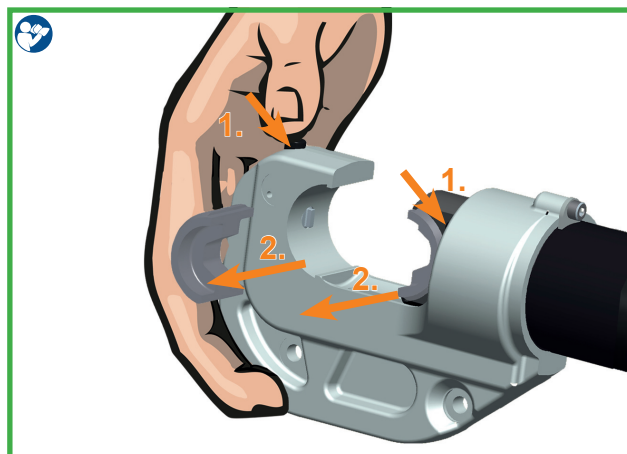
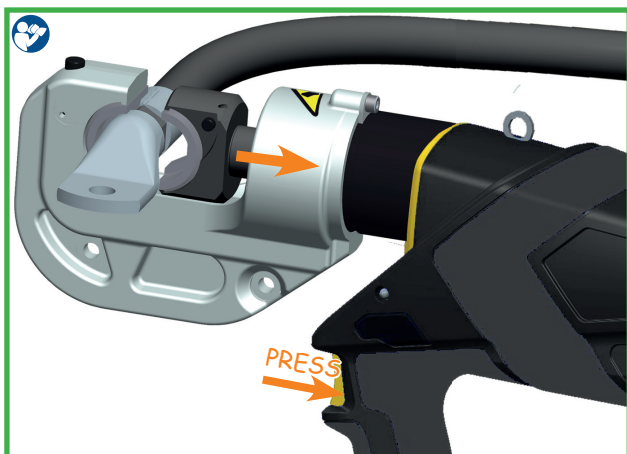
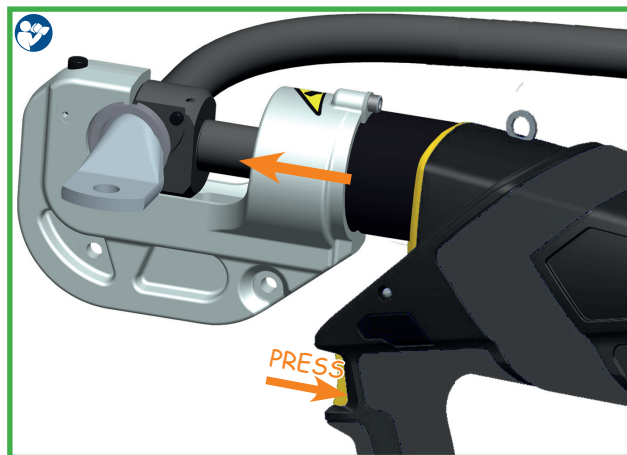
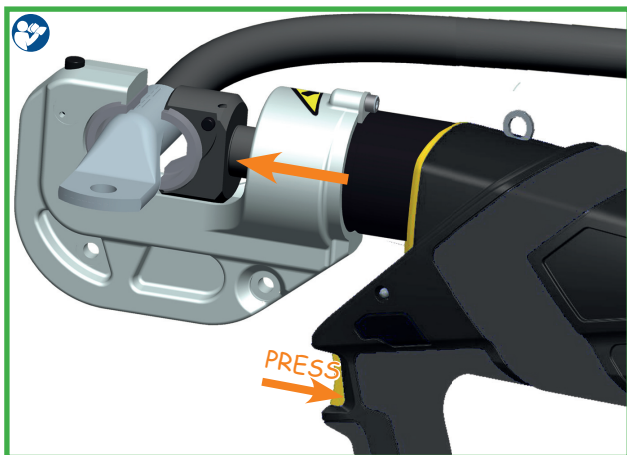
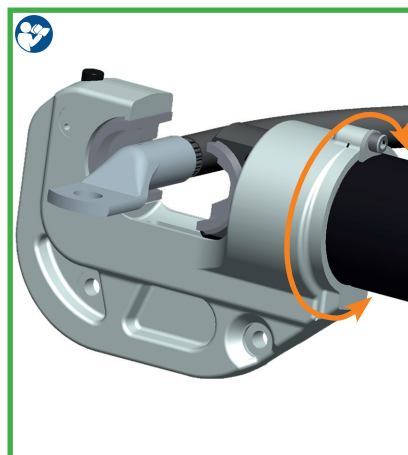
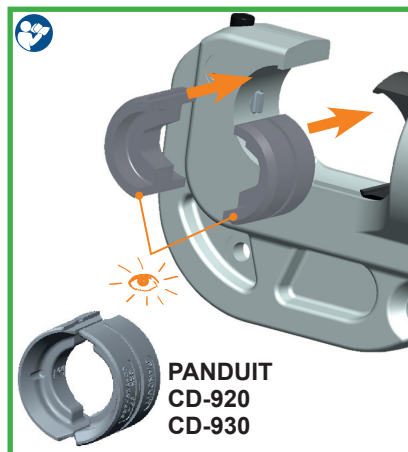


Use tool only with 18 V Makita battery

BL1850(B) 45 min. RAL4
BL1840(B) 36 min. RAL4
BL1830(B) 22 min. RAL2
BL1815 15 min. RAL1
10 - 40°C

Alle Bedienungsanleitungen auch unter www.klauke.de abrufbar
All manuals are also available on www.Klauke.com







CT-2931/STBT

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1			
2			
		ERROR CODE: ****	Error code *1
3a		BT P 3 bar P 3 bar	Bluetooth (if connected) Battery charging level Current pressure Pressure max. *2
3b		bar / psi	to change: bar / psi
3c		bar / psi	
3d		kN / lbf	to change: kN / lbf
3d		BT F 74 lbf F 369 lbf	
4a		USER 3: RD3 Doppelklick	Doubeclklick
4b		USER SELECT: RD3 Einfachklick	Singleclick enter menue
4c		USER SELECT: RD3 Doppelklick	Doubeclklick select
4d		USER SELECT: RD3 Doppelklick	Doubeclklick confirmed
5		NEXT SERVICE: 9826 0Ps	Cycles (until next service)
6		TOTAL: t = 0.07 h Q = 21.12 Ah n = 174	Since manufacturing: operating hours Capacity # crimps
7			

*1 Error codes:

- 1 Overcurrent fuse
- 2 Overcurrent comparator
- 3 Overheat board
- 4 Overheat battery
- 5 Battery empty, operation stop
- 6 Faulty crimp motor in operation
- 7 Faulty crimp motor not in operation
- 8 Low battery
- 9 Battery empty
- 10 RTC battery low
- 11 Tool deactivated
- 12 Service necessary
- 13 RTC not found
- 14 BT unit not found
- 15 Pressure sensor not found
- 16 Burst pressure exceeded
- 17 Battery temperature too low

*2 (2Hz)

Klauke i-press® Software

► www.klauke.com/connectivity

Klauke i-press® App

►

►

$\leq 20 \text{ sec.}$

$\rightarrow \leftarrow$

$> 20 \text{ sec.}$

REPEAT

$\leq 20 \text{ sec.}$

$\rightarrow \leftarrow$

For US and Canada only

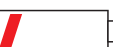
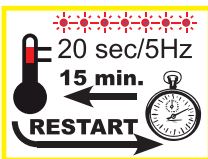
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

NOTICE:

Changes or modifications made to this equipment not expressly approved by Klauke may void the FCC authorization to operate this equipment.



			Wann/When/Quand/Quando/ cuándo/Wanneer/Kогда/это происходит/Kiedy/quando	Warum/Why/Pourquoi/Porquê/ ¿por qué?/Waarom/Причина/ Dlaczego/Perché
 20 sec			nach Arbeitsvorgang after working cycle après opération de travail Después del proceso de trabajo após o processo de trabalho na bedrijfscyclus после цикла опрессовки po zakończeniu pracy dopo il processo di lavoro	
 20 sec/2Hz			nach Arbeitsvorgang after working cycle après opération de travail Después del proceso de trabajo após o processo de trabalho na bedrijfscyclus после цикла опрессовки po zakończeniu pracy dopo il processo di lavoro	 Authorised Service Center
 20 sec/5Hz			während der Übertemperatur while exceeding the temp. limit pendant surchauffé en caso de temperatura excesiva durante a temperatura excessiva tijdens te hoge temperatuur при высокой температуре внутри корпуса przy przegrzaniu superando il limite di temperatura	Werkzeug zu heiß Unit too hot outil surchauffé Herramienta demasiado caliente ferramenta demasiado quente gereedschap te heet Перегрев инструмента urządzenie za gorące Utensile troppo caldo 
 1 x	 1 x		nach Arbeitsvorgang after working cycle après opération de travail Después del proceso de trabajo após o processo de trabalho na bedrijfscyclus после цикла опрессовки po zakończeniu pracy dopo il processo di lavoro	Fehler: der notwendige Pressdruck wurde nicht erreicht. Es handelt sich um eine manuelle Unterbrechung der Pressung bei stehendem Motor. Error: the required pressure has not been reached. The operator has interrupted the pressing cycle manually while the motor was not running. ERREUR: Pression nécessaire pas atteinte. Il s'agit d'une interruption manuelle de la sertissage au moteur arrêté. Error: No se ha alcanzado la presión necesaria o el operador ha interrumpido el ciclo a mano mientras el motor ha parado. Falha: a pressão de prensagem necessária não foi alcançada. Trata-se de uma interrupção manual da prensagem com o motor parado. Foutmelding: De benodigde persdruk wordt niet bereikt. De gebruiker heeft de verkramping handmatig stopgezet aangezien de motor niet actief is. Ошибка: не было достигнуто требуемое усилие опрессовки или оператор прервал процесс опрессовки вручную, когда двигатель остановился. Błąd: konieczne ciśnienie nie zostało osiągnięte. Użytkownik przerwał cykl pracy ręcznie w chwili, gdy silnik nie był włączony Errore: la pressione richiesta non è stata raggiunta. L'operatore ha interrotto manualmente il ciclo di pressatura mentre il motore non è in funzione.
 3 x	 3 x		nach Arbeitsvorgang after working cycle après opération de travail Después del proceso de trabajo após o processo de trabalho na bedrijfscyclus после цикла опрессовки po zakończeniu pracy dopo il processo di lavoro	Schwerwiegender Fehler: Pressdruck wurde bei laufendem Motor nicht erreicht. Serious Error: The pressure has not been reached while the motor was running. Erreur Grave: Pression pas atteinte au moteur courant. Error grave: No se ha alcanzado presión mientras el motor estaba en marcha Falha grave: a pressão de prensagem não foi alcançada com o motor em funcionamento. Urgente foutmelding: De persdruk werd bij een werkende motor niet bereikt. Серьезная ошибка: не было достигнуто требуемое усилие опрессовки во время работы двигателя Poważny błąd: konieczne ciśnienie nie zostało osiągnięte podczas pracy silnika Errore grave: la pressione non è stata raggiunta mentre il motore è in funzione.

