Cheie dinamometrica cu declansator

264

Profile

Standarde

ISO 6790

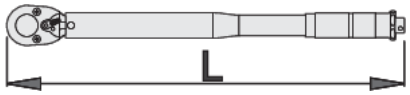
Caracteristicile produsului

- capul cu clichet reversibil
- Aplicarea momentului intr-un singur sens si intotdeauna in directia indicata pe manerul cheii
- cheia lucreaza in sensul acelor de ceasornic si in sens invers acestora
- pentru actionare la stanga sau la dreapta
- nu lipseste semnalul la momentul prestabilit
- Recalibrarea cheii se efectueaza la un interval de 12 luni de utilizare sau aproximativ 5000 de cicluri!
- in conformitate cu standardul ISO 6789
- scala dubla, Nm si Kg

Important

- Nu folosiți cheia dinamometria pentru deșurubare!
- Aplicati momentul de torsiune numai in directia indicata pe stiker.Stikerul va indica sensul corect de strangere.
- Intervalul dintre doua calibrari ale cheii este de 12 luni sau 5000 de strangeri de la data cumpararii.
- INTOTDEAUNA aduceti mecanismul de reglare la punctul de start cand terminati lucrul.
- Cand momentul reglat este atins va rugam sa opriti actionarea cheii.

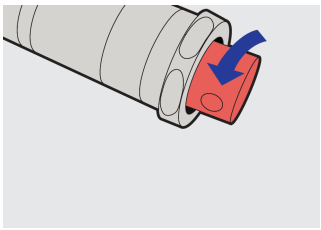
- Cheia dinamometrica poate fi deteriorata daca instructiunile din manualul de utilizare nu sunt respectate.



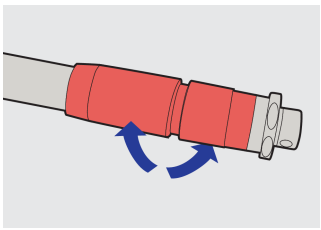
		Nm	L	
615485	1/4"	2 - 24	270	686
615486	3/8"	5 - 110	360	1100
615487	1/2"	28 - 210	465	1680
615488	1/2"	35 - 350	640	2930
615489	3/4"	70 - 560	840	5600
615490	3/4"	140 - 700	1070	8200
615491	1"	140 - 980	1220	8800

* Imaginea produsului este simbolica.Toate dimensiunile sunt exprimate în mm,greutatea în grame.

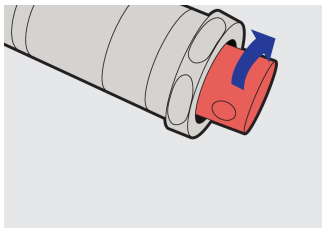
0 (pictures)



Desurubati surubul de la baza ca sa eliberati surubul pentru ajustarea cuplului de strangere

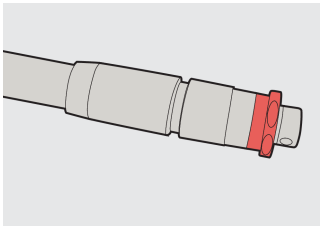


Ajustati la cuplul de strangere stabilit



Insurubati la loc surubul de la baza pentru a fixa ajustarea cuplului.

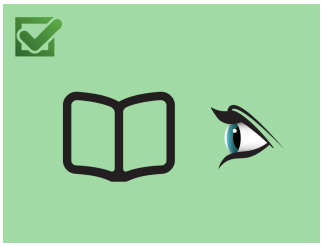
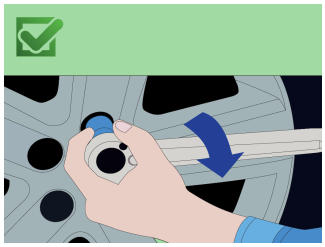
Ajustati si incepeti strangerea (in sensul cuplului prestabilit). Cand auziti semnalul audio (click), cuplul prestabilit a fost atins. Opriti strangerea.



Warning! Never loosen screw marked red. In the event of unscrewing, your warranty will be void.

Photo (pictures)

Safety tips

- Only an authorised person in a certificated service centre can perform technical maintenance.
- Tools should always be serviced and calibrated by a certified service engineer.
- Tool should only be used for precise tightening as specified in the instruction manual.
- Check instruction manual on how to read the value scale on the tool properly.
- Stop tightening after hearing a feedback from the tool.
- Use only sockets with the same square drive.
- Always return the value on the scale back to 0 after usage and before storing.

Safety (pictures)