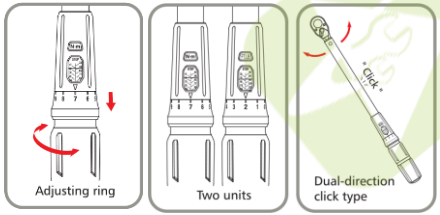
FASANO TOOLS

ENGLISH

MODELS AND TECHNICAL FEATURES:

CODE	RANGE		FINE SCALE
FG 531	5 - 25 Nm	1/4''	0.1 Nm
	49 - 226 lbf in		
FG 533/2	10 - 50 Nm	3/8''	0.5 Nm
	9 - 39 lbf ft		
FG 536/1	20 - 100 Nm	1/2''	0.5 Nm
	17 - 76 lbf ft		
FG 536/2	40 - 200 Nm	1/2''	1 Nm
	33 - 151 lbf ft		
FG 536/3	60 - 340 Nm	1/2''	2 Nm
	52 - 258 lbf ft		

FEATURES:



WARNINGS

Before to use the tool, please read carefully the instruction contained in this manual. Improper or unsafe use of this power tool can result in death or serious bodily injury. This manual of instructions constitutes an integral part of product and it has to be edited by the end user for every possible future consultation. It contains important informations about the safety use of the product.

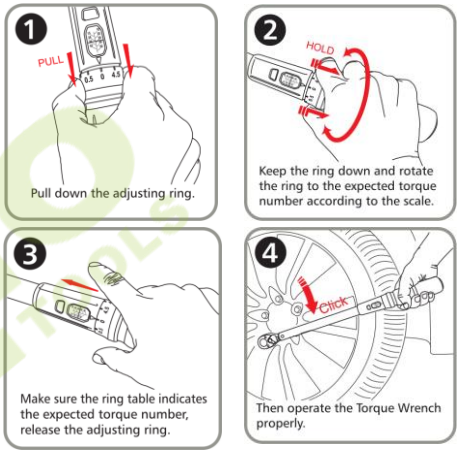
Usage destination. This tool and its accessories, must only be used for the purpose for which they have been conceived. A different use from that one suitable could cause damages to people, animals or things and it's considered improper and unreasonable action. The producer can't be considered responsible for possible damages caused by improper, wrong and unreasonable uses, as,for example, the un-observance of the safety instruction, the use of no original accessories and operation not authorized on the product.

USE GLASSES TO PROTECT YOUR EYES

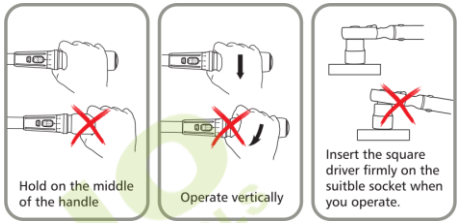
ATTENTION

- An out of calibration torque wrench can cause part or tool breakage.
- Periodic re-calibration is necessary to maintain accuracy.
- Do not exceed reated torque as overtorquing can cause wrench or part failure.
- Do not use torque instrument to break fasteners loose.
- Do not use cheater extension on the handle to apply torque. Broken or slipping tools can cause injury.
- Never set the torque above or below the limit of the scale.
- Do not attempt to turn the handle with the lock button locked.

INSTRUCTION FOR USE



NOTE



MAINTENANCE AND STORAGE

1. The torque wrench's internal mechanism is permanently lubricated during assembly. Do not attempt to lubricate the internal machanism.
2. Only clean the unit using dry materials – do not dip it in petrol or solvent.
3. Set the torque to the lowest setting following use to relieve stress on the compressive spring.

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