

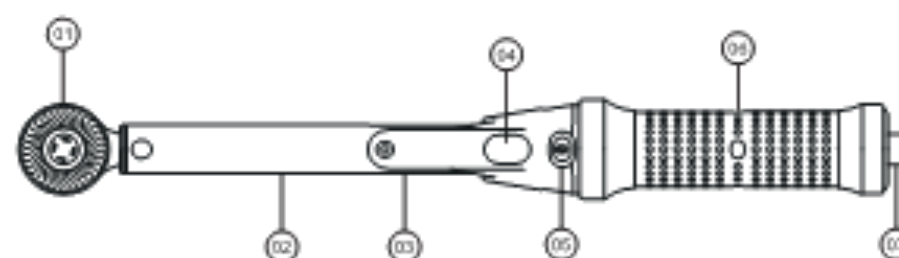
WODEX TORQUE WRENCHES WITH REVERSIBLE RATCHET

ITEM: WX6360

STANDARD DIN ISO 6789 - 1:2017

Reversible ratchet mechanical torque wrenches for bidirectional tightening.
Sturdy 72 tooth ratchet with 5° angle, window with easy readable scale in Nm, Additional micrometer scale for setting the Intermediate value which makes it possible to reliably lock the torque setting. Ergonomic plastic handle torque tolerance +/- 3%.

- 01 - Ratchet mechanism for clock-wise and anti-clockwise applications
- 02 - Sturdy and resistant chrome steel tube, Ideal for Industrial use
- 03 - Serial number for traceability
- 04 - Window with scale in Nm
- 05 - Micrometer scale for the precise setting of the torque value
- 06 - NBR anti-slip ergonomic handle
- 07 - Button for locking the torque setting



ON-LINE
MANUAL

Tech. Code	Capacity Nm	Coupling ■	Resolution Nm	Length mm	Weight g
E6697025	5 - 25	1/4"	0,10	300	500
E6697050	10 - 50	3/8"	0,25	365	560
E6697100	20 - 100	1/2"	0,50	450	1150
E6697200	40 - 200		1,00	515	1300
E6697300	60 - 300			610	1450

Le chiavi vengono fornite con il certificato di taratura UNI EN ISO 6789 1-2017

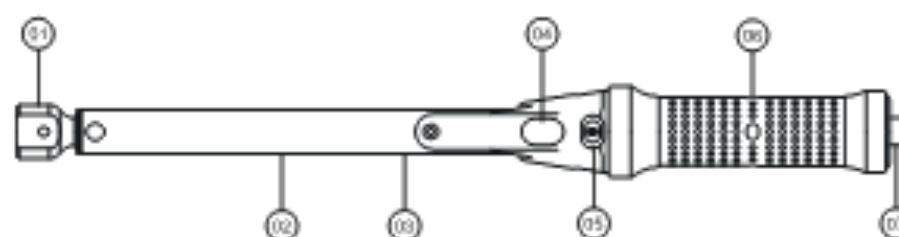
WODEX TORQUE WRENCHES FOR INSERT TOOLS

ITEM: WX6370

STANDARD DIN ISO 6789 - 1:2017

Mechanical click-action torque wrenches for bidirectional clamping with standard coupling tools 9x12mm.
Quick-release mechanism for quick tool removal, window with scale easily readable in Nm, additional micrometer scale for setting the Intermediate value, a button that reliably blocks the setting of the torque. Ergonomic plastic handle, torque tolerance +/- 3%.

- 01 - Connection with rectangular cavity 9x12 mm
- 02 - Sturdy and resistant steel chrome tube, ideal for Industrial use
- 03 - Serial number for traceability
- 04 - Window with scale in Nm
- 05 - Micrometer scale for the precise setting of the torque
- 06 - NBR anti-slip ergonomic
- 07 - Button for locking the torque setting



ON-LINE
MANUAL

Tech. Code	Capacity Nm	Connection mm	Resolution Nm	Length mm	Weight g
E6698025	5 - 25	9 x 12	0,10	265	440
E6698050	10 - 50		0,25	330	530
E6698100	20 - 100		0,50	410	1030

Le chiavi vengono fornite con il certificato di taratura UNI EN ISO 6789 1-2017