Impact wrench XGT®

TW007GZ01

40V max • 1/2" • 760 Nm • 0 – 2 200 min^{-1}

Extra-compact and efficient brushless impact wrench with four power settings

Powerful and compact, 170 mm-long, 1/2" drive impact wrench. Small size and light weight make this tool easy to use, while offering a max. fastening torque of 730 Nm. Four power settings. 2 LEDs with pre-glow and afterglow functions. Tool only, battery and charger not included.



Technical specifications

Voltage XGT	✓
Nominal Battery Voltage	40 V
No load speed	0 - 600 / 1200 / 1900 / 2300 min^{-1}
Max Fastening Torque Impact Drill	150 / 200 / 320 / 760 Nm
Nut-busting torque	1100 Nm
Tightening Capacity Standard Bolt	M10 - M24
Impacts per Minute (IPM)	0 - 1200 / 1900 / 2700 / 2900 min^{-1}
Drive Square	1/2 "
Sound Power Level (L_{WA})	108 dB(A)
Sound Pressure Level (L_{pA})	100 dB(A)
Noise Uncertainty (K Factor)	3 dB(A)
Vibration Level, Impact Tightening of Fasteners of the Maximum Capacity of	19,7 m/s^2

User benefits

- Brushless maintenance-free and long-life motor
- Electronic 4 stage impact power selection for added versatility
- 3 modes of reaction time for automatic stop available both in forward and reverse rotation modes
- Twin LED lights with pre-glow and afterglow functions for better illumination and more accurate work
- eXtreme Protection Technology (XPT) is engineered for improved dust and water resistance for operation in harsh conditions
- Ergonomic soft grip handle provides increased comfort
- Reverse rotation Auto Stop mode stops after the bolt/ nut loosened enough
- Battery protection system automatically shuts off power when the battery level is low

EAN 0088381741729

Link to product - www.makitauk.com

Related products

Standard AC

251314-2
Truss Head Screw M4*12, Td140D



346949-3
Hook



821551-8
Makpac case (3)



835K85-1
Inner tray (3)



Optional AC

191G67-2
Extension handle



251314-2
Truss Head Screw M4*12, Td140D



346317-0
Belt Hook



346949-3
Hook



821551-8
Makpac case (3)



E-12354
Impact deep socket set, 3 pcs



Other

User manual

Parts drawing