

Impact Wrench XGT®

TW001GZ01

40Vmax • 3/4" • 1 800 Nm • 0 – 1 800 min⁻¹

High torque, brushless impact wrench with electronic four stage power settings for heavy-duty work

A powerful, brushless 3/4" drive impact wrench with a fastening torque of up to 1 800 Nm. Electronic 4 stage power selection. Equipped with 2 x twin LED light for added lighting, this tool is ideal for applications that require high fastening torque. Tool only, battery and charger not included.



Technical specifications

Vibration Level, Impact Tightening of Fasteners of the Maximum Capacity of the Tool	18,5 m/s ²
Vibration Uncertainty (K Factor), Impact Tightening of Fasteners of the Maximum Capacity of the Tool	2,0 m/s ²
Voltage XGT	✓
Nominal Battery Voltage	40 V
Max Output Power	700 W
No load speed	0 - 950 / 1150 / 1400 / 1800 min ⁻¹
Max Fastening Torque Impact Drill	450 / 840 / 1500 / 1800 Nm
Nut-busting torque	2050 Nm
Tightening Capacity Standard Bolt	M12 - M36
Impacts per Minute (IPM)	0 - 1900 / 2200 / 2400 / 2500 min ⁻¹
Drive Square	3/4 "

User benefits

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

EAN 0088381720984

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



346949-3

Hook



412393-7

Battery Cover For Xgt® Batteries



821551-8

Makpac case (3)



835K85-1

Inner tray (3)



Other

User manual

Parts drawing