

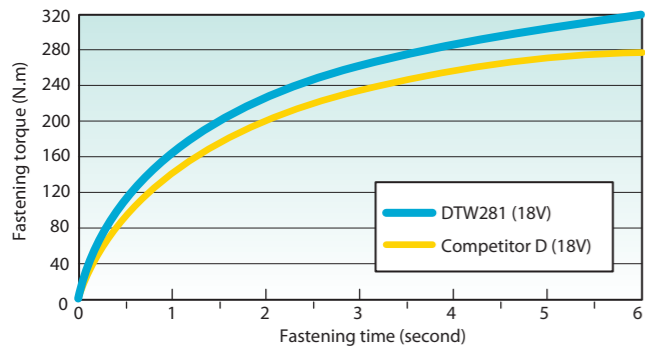
High power cordless impact wrench with a maximum tightening torque of 280 N.m (210 ft.lbs)

Tightening torque at 6 seconds after seating, when tightening M16 (grade F10T) high strength friction grip bolt with DTW281.



Performance Comparison

Relation Between Fastening Torque and Fastening Time when fastening M16 high strength bolt with fully charged battery
Note: The time axis on the charts below indicates the fastening time after the bolt is seated.



Cordless Impact Wrench		DTW281RME, DTW281RFE, DTW281Z 1/2" (12.7 mm)	
Variable Speed	18V Li-Ion	BRUSHLESS	
Brake	Square Drive	LONGER LIFE LESS HEAT MORE RUN TIME MORE WORK	
Reversing	No Load Speed	XPT	
Built-in Job Light	Impacts Per Minute	EXTREME PROTECTION TECHNOLOGY	
Carrying Case	Maximum Torque		
	Overall Length		

*Tightening torque at 6 seconds after seating, when tightening M16 (grade F10T) high strength friction grip bolt

**weight according to EPTA-Procedure 01/2003

When QUALITY & SERVICE COUNT – Choose Makita

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Cordless Impact Wrench DTW281RME / DTW281RFE DTW281Z

Satisfy Professional's Needs



Tool does not come with socket.

Photo : DTW281

Maximum tightening torque of
280 Nm (210 ft.lbs)

Tightening torque at 6 seconds after seating, when tightening M16 (grade F10T) high strength friction grip bolt with DTW281.





BLDC motor (BrushLess DC motor)

- Maintenance-free due to no brush
- Energy production is more efficient than brushed DC motor because of no friction loss caused by brushes, enabling to lower amperage for reduced heat production and increased work amount on a single full battery charge.



**BL
MOTOR**

Compact design with a short overall length of 5-3/4" (147 mm)

- Achieved by using BLDC motor
- 18mm more compact than the current model, but with higher power than the current model



Photo : DTW281



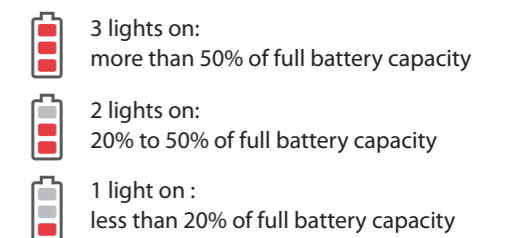
Electronic 3 stage impact power selection

In order to reduce fault tightening, hard/medium/soft impact power can be selected to the material of workpiece or screw type simply by pushing a button.



Battery fuel gauge

The power remaining in the battery can be indicated in 3 stages simply by pushing a button



Hammer case cover securely fastened with four bolts

XPT
EXTREME PROTECTION TECHNOLOGY

XPT (eXtreme Protection Technology)
Dust and drip-proof performance is enhanced for use in outdoor applications or harsh environments.