

Makita[®]

new

Impact Wrench

Model TW1000 25.4mm (1")

Max. Fastening Torque

1000N·m



New Generation Impact Wrench



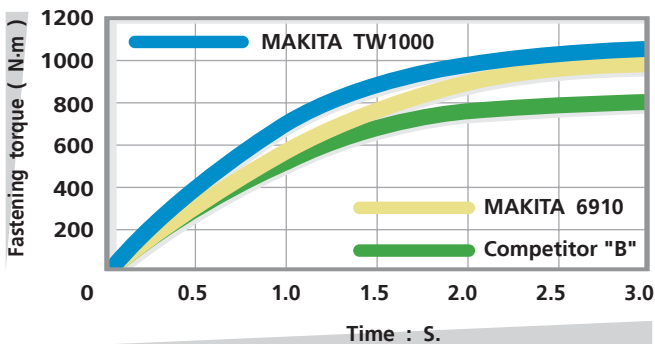
Incredibly High Torque 1000N·m

Hanging hook



Fastening Speed

Fastening high tensile bolt M30



<Note>
The definition of the max. fastening torque according to MAKITA standard ; The figure which is measured at 3 seconds after start of driving, is the max. fastening torque in catalogue. The max. fastening torque of TW1000 is based on the same definition.

Square drive

25.4mm (1")



Rocker switch provides easy reversing.



Soft Grip



Externally accessible carbon brushes for easy maintenance.



Rubber bumper to protect tool housing



SPECIFICATIONS

Continuous rating Input Capacity	1,200W
Square drive	Standard bolt : M24 - M30 High Tensile bolt : M22 - M24
No load speed	25.4 mm (1")
Max. fastening torque	1,400 min ⁻¹
Overall length	1,000 N.m (738ft.lbs)
Net weight	382 mm (15")
Power supply cord	8.4 kg (18.5 lbs)
	2.5 m (8.2 ft.)

Specifications may differ from country to country.

STANDARD EQUIPMENT

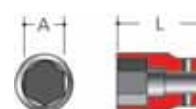
Socket 41-80, Grip

Items of standard equipment may differ from country to country.

OPTIONAL ACCESSORIES

Socket

A (mm)	L (mm)	Part No.
35	80	134864-1
36	80	134865-9
41	80	134872-2



Extension bar

L (mm)	Part No.
200	134870-6



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