

Marking Torque Wrench for Hexagon Socket Cap Screw

CMQSP

PAT. PEND.

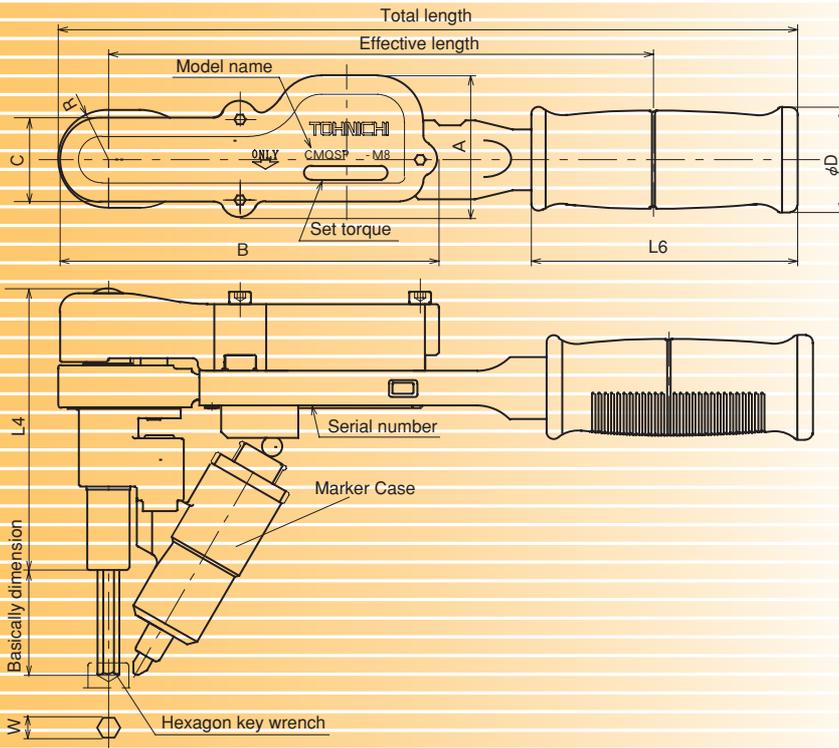
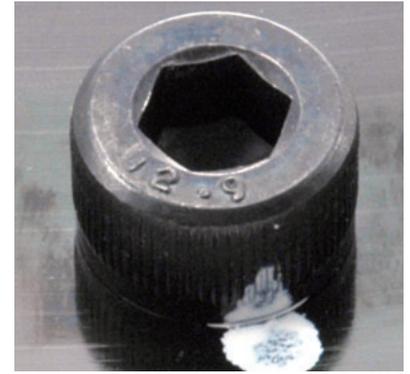
Automatically marks screw
and work piece with paint
when tightening is completed



- Prevent missed tightening by automatically marking fastener with paint when torque set is achieved
- For Hexagon Socket cap screws M6~M12
JISB1176/ISO4762/DIN912
- Easy to identify loosening since mark is made on fastener and work piece

Features

- Marking can be done when hexagon socket cap screw tightening completed
 - To prevent mistightening
 - Eliminate manual paint marking
- Verify bolt loosening
- Confirm proper torque tightening
 - Paint mark proves the screw was tightened to the set torque
- Approx. 3,000 marks per refillable marker cartridge
- Durable paint mark dries quickly and cannot be removed without the use of solvent
- Suitable for Hexagon socket cap screws JIS B1176/ISO4762/DIN912 M6~M12
 - Applicable for screw heads on top when marker position is adjusted
 - Contact us for Paint Marking for special shaped head



Refill ink and solvent for Marking wrench

Description	Catalog no.	Color
Refill ink W	406	white
Refill ink Y	772	Yellow
Solvent for	791	white and yellow

Note 1 : Ink and Solvent are packaged and sold separately.

Torque value can be set upon request at time of order.

Note : This torque wrench has to be set with torque wrench tester
Please specify setting torque unless you have torque wrench tester

Model name	Capacity of setting torque (N · m)		Hex key size		Max tightening value torque (N)	Dimension (mm)							Weight (kg)		
	min~max		Width across flat	Basically dimension L1		Effective length	Total length	A	B	C	R	φD		L4	L6
CMQSP-M6	5~25		5	37	140	179	241	46	121	27	16	34	91	85	0.85
CMQSP-M8	10~50		6	34	279						17		88		
CMQSP-M10	20~100		8	37.5	389	19	90		104	1.1					
CMQSP-M12	30~140		10	38	444	315	380		1.2						

Contents: Main Part, 2x Hex Wrench (including 1 spare), Marker head, Marker Case, Hex Wrench Position Adjustment Tool, Operation Manual

MPQL / MQL

Marking wrench for flat head bolts is also available.



Option

Description	Catalog no.
Marker Head for CMQSP	792
CMQSP-M6 Bit	724
CMQSP-M8 Bit	725
CMQSP-M10 Bit	726
CMQSP-M12 Bit	727

Local distributor



Your Torque Partner

TOHNICHI

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