

Tohnichi CL50NX15D

Interchang. Head Type Adj. Torq Wrench, 10-50, 0.5N.m, 15D
Order #: CL50NX15D
Mfg #: CL50NX15D



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Availability: Ships in 3-4 weeks **Ships Free Over \$100**

Product Overview	Specifications	Technical Resources
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Accuracy ±3%						
S.I.MODEL		CL2NX8D	CL5NX8D	CL10NX8D	CL15NX8D	CL25NX10D
TORQUE RANGE MIN.-MAX.		0.4~2	1~5	2~10	3~15	5~25
[N · m] GRAD.		0.02	0.05	0.1		0.2
METRIC MODEL		20CL	50CL	100CL	150CL	225CL5

TORQUE RANGE MIN.-MAX.		4~20	10~50	20~100	30~150	50~250	
[kgf · cm]	GRAD.	0.2	0.5	1		2.5	
AMERICAN MODEL		CL15IX8D	CL30IX8D	CL50IX8D	CL100IX8D	CL200IX10D	
TORQUE RANGE MIN.-MAX.		3~15	6~30	10~50	20~100	50~200	
[lbf · in]	GRAD.	0.1	0.2	0.5		2.5	
APPLICABLE	COMMON STEEL	M4	M5, M6	(M7)	(M8)		
BOLT	HIGH TENSION	(M3.5)	(M4.5)	M6	(M6)M7	(M7)	
MAX. HAND FORCE[N]		14.5	36.4	61.5	92.3	133.7	
EFFECTIVE LENGTH L		137.5		162.5		187	
OVERALL LENGTH L'		173.5		198.5		216	
DIMENSION [mm]	HEAD	d38				10	
		m 19					
	BODY	n 9.2					
		d 15					
		D 37					
WEIGHT [kg]		0.24		0.26		0.3	
Accuracy ±3%							
S.I.MODEL		CL50NX12D	CL50NX15D	CL100NX15D	CL140NX15D	CL200NX19D	CL280NX22D
TORQUE RANGE MIN.-MAX.		10~50		20~100	30~140	40~200	40~280
[N · m]	GRAD.	0.5		1		2	
METRIC MODEL		450CL3	500CL3	900CL3	1400CL3	1800CL3	2800CL3
TORQUE RANGE MIN.-MAX.		kgf · cm 100~500		200~1000	300~1400	400~2000	kgf · m 4~28
[kgf · cm/kgf · m]	GRAD.	kgf · cm 5		10		20	kgf · m 0.2
AMERICAN MODEL		450CL3-A	500CL3-A	900CL3-A	1400CL3-A	1800CL3-A	2800CL3-A
TORQUE RANGE MIN.-MAX.		lbf · in 100~400	100~450	200~800	lbf · ft 30~100	30~150	30~200
[lbf · in/lbf · ft]	GRAD.	lbf · in 5		lbf · in 10	lbf · ft 1	lbf · ft 2	
APPLICABLE	COMMON STEEL	M10		M12?M14?	M16	?M18?	M20
BOLT	HIGH TENSION	M8		M10	M12	?M14?	M16
MAX. HAND FORCE[N]		238	227	339	397	449	424
EFFECTIVE LENGTH L		210	220	295	353	445	660
OVERALL LENGTH L'		230	235	310	370	455	655
DIMENSION [mm]	HEAD	d312	15			19	22
		m 25.5		28		35	
	BODY	n 11.2		12.2		15	
		d 20		21.7		27.2	
		D 38.5		40		51.5	
WEIGHT[kg]		0.37		0.52	0.67	1.2	1.8
Accuracy ±3%							
S.I.MODEL		CLE550N2X27D	CLE750N2X27D	CLE850N2X32D	CLE1200N2X32D		
TORQUE RANGE MIN.-MAX.		100~550	150~750	200~850	300~1200		
[N · m]	GRAD.	5					
METRIC MODEL		5500CLE2	7500CLE2	8500CLE2	12000CLE2		
TORQUE RANGE MIN.-MAX.		10~55	15~75	20~85	30~120		
[kgf · m]	GRAD.	0.5					
AMERICAN MODEL		CLE400FX27D	CLE550FX27D	CLE600FX32D	CLE900FX32D		
TORQUE RANGE MIN.-MAX.		100~400	150~550	150~600	200~900		
[lbf · ft]	GRAD.	5					
APPLICABLE	COMMON STEEL	M24	(M27)	M30	(M33)		
BOLT	HIGH TENSION	M20	(M22)	M24	(M27)		
MAX. HAND FORCE[N]		464.1	564.8	623.2	794.2		

DIMENSION [mm]	EFFECTIVE	L 1185	1328	1364	1511
	LENGTH				
	OVERALL LENGTH L'	1148	1291	1297	1464
	HEAD	d327		32	
		m 42	44		52
		n 18			20
		d 33	34		40
	BODY	D 27.2	30		
		Ø0 802	849	855	971
		Ø1 60			80
WEIGHT[kg]		Ø2 426	524		625
		3.9	4.9	5.1	7.6