

# QL-MH

## Adjustable Torque Wrench with Metal Handle



Select proper model according to unit of measure:

Accuracy  $\pm 3\%$

MODEL			TORQUE RANGE						Dimensions [mm]								SQ. DR.	WEIGHT	Optional Carrying Case				
			MIN.~MAX.			GRADUATION																	
S.I.	Metric	American	S.I.	Metric	American	S.I.	Metric	American	L	L'	R	h	m	n	d	D	a	b	kg				
			N.m	kgf.cm.	lbf.in.	N.m	kgf.cm.	lbf.in.															
QL2N-MH	20QL-MH	QL15I-2A-MH	0.4-2	4-20	3-15	0.02	0.2	0.1	10	16										0.16	N/A		
QL5N-MH	50QL-MH	QL30I-2A-MH	1-5	10-50	6-30	0.05	0.5	0.2	0	0	11.	17.				25.	6.3						
QL10N-MH	100QL-MH	QL50I-2A-MH	2-10	20-100	10-50	0.1	1	0.5	13	19	5	5	19	9.2	15			11	0.19				
QL15N-MH	150QL-MH	QL100I-2A-MH	3-15	30-150	20-100	0.1	1	1	5	5													
QL25N-MH	225QL-MH	Upon Request	5-25	50-250		0.25	2.5		16	23	13	22				26.	9.5		0.25				
QL50N-MH	450QL-MH		10-50	100-500		0.5	5		18	26	16	25.	25.	11.	20	38.	3			0.45		#842	
QL100N-MH	900QL4-MH		20-100	200-1000		1	10		25	34	17	32								14		0.69	#842 and #846
QL140N-MH	1400QL-MH		30-140	300-1400					32	40	18.	33.	28.	12.	21.	37	12.					0.79	#843 and #846
QL200N-MH	1800QL4-MH		40-200	400-2000		2	20		40	49	20	38.								15.	1.4	#843 and #847	
QL280N-MH	2800QL4-MH	40-280	kgf.m. 4-28			60	69	22.	44.	35.	15.	27.	46.	19.	20.			1.9	#847				
								0.2	0	5	5	5	5	0	0	2	5	0	5				

## Dimensions

