Micro-Adjustable Torque Screwdriver

An excellent tool for flexible production. This driver allows instant changes to the torque value with the easy-to-read window scale and a precise pull-to-set, push-to-lock adjustment knob. The Micro-Adjustable series includes three models ranging from 10 to 450 Ncm or 20 in. ozs. to 40 in. lbs.



Adjusting the screwdriver is simple. Just pull the adjusting knob to unlock, then turn it to the desired torque while keeping an eye on the major window scale and the minor knob scale. When the correct setting is reached push in the knob until it clicks. And it's ready to use!

High Precision Torque Screwdrivers

True to tradition of offering only the best in high precision tools, Lindstrom introduces a new generation of Torque Screwdrivers. The unique cam-over torque limiting design eliminates over-application of force, thereby reducing damages, rejects, and rework costs.

The elegant and robust Torque Screwdrivers are user-friendly designed with a comfortable shape and a non-slip grip. There are two models available, the Micro-Adjustable and the Preset Torque Screwdriver.

The Micro-Adjustable Torque Screwdriver.

A flexible tool for varied tasks. Torque is easily and accurately changed with a unique adjusting knob and an easy-to-read window scale.



MA500-1

MA500-2

MA500-3

Cam-over torque limiting clutch for repeatability and accuracy

Lightweight yet rugged construction, built to last

Permanently lubricated internal mechanism, never needs oil

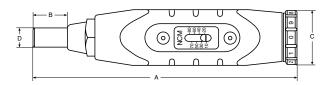


Stainless steel 1/4" Hex receiver allows use of all stand ard drive bits (Phillips, Torx, etc.)

Non-magnetic spring-loaded bit

holder to avoid damaging

Certified to the following industry specifications: ASME B107.14 M-1994 and ISO 6789, EN 26789/1994 Comfortable shape and non-slip grip prevent friction injuries Easy-to-read window scale and adjustment knob for precise settings



Assortment

Product		-	capacity**	A		В		C		D		Ö	Δ'Δ	
code	+731415	Ncm	in. ozs./in. lbs	mm	in.	mm	in.	mm	in.	mm	in.	in.	g	<u>—//</u>
MA500-1	112395	10-80		138	5.43	18.2	0.72	28	1.10	9.6	0.38	1/4	195	1
MA500-2	112401	40-200		157	6.18	18.2	0.72	28	1.10	9.6	0.38	1/4	260	1
MA500-3	112418	50-450		171	6.73	18.2	0.72	32	1.26	9.6	0.38	1/4	306	1
MAL500-1*	112593		20-100 in. ozs.	138	5.43	18.2	0.72	28	1.10	9.6	0.38	1/4	195	1
MAL500-2*	112609		3-15 in. lbs.	157	6.18	18.2	0.72	28	1.10	9.6	0.38	1/4	260	1
MAL500-3*	112616		5-40 in. lbs.	171	6.73	18.2	0.72	32	1.26	9.6	0.38	1/4	306	1

^{*} Available in US only.

^{**} Store driver in protective case at lowest torque setting. Do not force adjusting knob below lowest setting.