

Torque Tools — continued

Adjustable Torque Screwdrivers > LINDSTROM®



New

LINDSTROM introduce a micro-adjustable torque screwdriver with an easy-to-use window scale and precise, positive locking, pullout adjustment knob for setting changes. Three models are offered that cover a torque range of 8 Ncm to 450 Ncm with an accuracy of +/-6%.

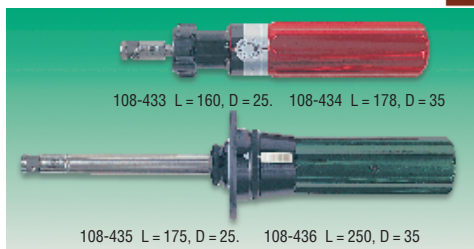
- Cam-over torque limiting clutch for repeatable accuracy
- Pullout adjustment knob locks securely back into place
- Stainless steel 1/4" Hex driver allows use of all standard drive bits (Phillips, Torx, etc.)
- Spring-loaded high-security bit holder for convenience and safety
- Light in weight yet rugged in construction for years of use
- Comfortable shape and non-slip grip
- ESD safe
- Supplied in protective and reusable packaging

Mfrs. List No.	Torque Range (Ncm)	Weight	Length
MA500-1	8-80	237g	55mm
MA500-2	40-200	237g	55mm
MA500-3	90-450	237g	55mm

HAT574

Range (Ncm)	Mfrs. List No.	Order Code	Price Each		
			1+	5+	10+
8-80	PS500-1	352-4218			
40-200	PS500-2	352-4220			
90-450	PS500-3	352-4231			

Torque Screwdrivers



- A range of specialist tools designed to give accurately set and repeatable levels of torque
- All models have standard 1/4" hex drive sockets
- Can be pre-set to any torque value within their range
- Quickset ideal for production purposes where a number of fasteners need to be secured to a consistent level
- Dial indicating suitable for production work when a wide range of torque values need to be obtained
- Minor and Standard available in colour choice to enable one operator to work with two pre-set torque values
- For calibration analyser see page 1514



Type	Torque Range	Handle Colour	Mfrs. List No.	Order Code
Quickset	10 to 120 cN.M	Black	016040	108-433
Quickset	1 to 6 N.M	Red	016500	108-434
Dial Indicating	0 to 100 cN.M 0 to 140 ozf.in	Blue	017500	108-435
Dial Indicating	0 to 500 cN.M 0 to 40 lbf.in	Green	017700	108-436
Minor	2 to 135 cN.m	Blue	015200	709-0973
Minor	3 ozf.in to 12 lbf.in	Blue		
Minor	2 to 135 cN.m	Red	015240	709-0985
Minor	3 ozf.in 12 lbf.in	Red		
Standard	6 to 406 cN.m	Blue	015600	709-0997
Standard	8 ozf.in to 36 lbf.in	Blue		
Standard	6 to 406 cN.m	Red	015640	709-1000
Standard	8 ozf.in to 36 lbf.in	Red		
TLS 1360	1 to 13.6 N.m	Black	015920	709-1011
TLS 1360	10 to 120 lbf.in	Black		

TEE207X

	Order Code	Price Each			
		1+	4+	20+	40+
Quickset 10 to 120cNM	108-433				
Quickset 1 to 6N.M	108-434				
Dial 0 to 100cN.M	108-435				
Dial 0 to 500cN.M	108-436				
Minor 2 to 135 cN.m, blue	709-0973				
Minor 2 to 135 cN.m, red	709-0985				
Standard 6 to 406 cN.m, blue	709-0997				
Standard 6 to 406 cN.m, red	709-1000				
TLS 1360	709-1011				

Torque Wrench



- 1/2" square drive with reversible ratchet head, calibrated in Nm and Mkg, settings etched on barrel.
- Micrometer type sleeve ensures accurate setting of torque, individually calibrated with Certificate of Calibration. Manufactured to DIN3122.
- Housed in strong storage case with 120mm extension and 3/8" adaptor
- Range : 28-210Nm/2.9-21.4Mkg, 600mm long, weight 1.8Kg

TMM378

Mfrs. Part No.	Order Code	Price Each			
		1+	6+	12+	24+
4463	327-9870				

Professional Click Type Torque Wrench Model 5



- Accuracy of ±3% of reading, 1/4" Square drive, Range:1-5 N.m



HAT493

Mfrs' List No.	Order Code	Price Each			
		1+	4+	10+	20+
13001	722-8892				

Click Type Torque Wrench Models 60 to 330



- Accuracy of ±3% of reading
- Setting lock prevents accidental adjustment



Model	Mfrs' List No.	Square Drive in	N.m	lbf.ft	Length mm	Weight kg	Order Code
60	11162	3/8	8-60	5-45	305	0,6	722-8909
100	11130	3/8	20-100	15-80	340	0,7	722-8910
200	11132	1/2	40-200	30-150	440	1,0	722-8922
330	11118	1/2	60-330	45-250	675	1,4	722-8934

HAT494

Mfrs. List No.	Order Code	Price Each			
		1+	4+	10+	20+
11162	722-8909				
11130	722-8910				
11132	722-8922				
11118	722-8934				

Torque Multiplier Highwayman 1300 N.m



- 5:1 torque multiplication, accuracy guaranteed better than ±4%
- 1/2" input x 3/4" output
- Comes complete in a carrying case with reaction bar, reaction foot and spare 3/4" sq.dr

