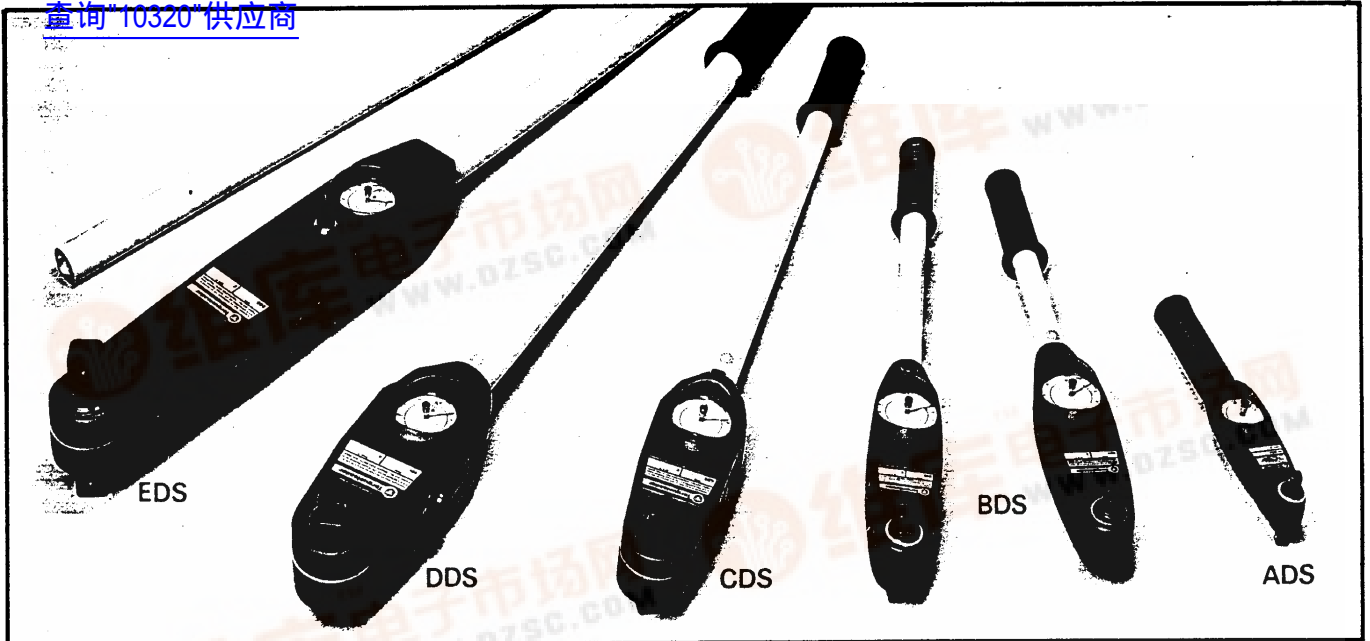


Torqueleader Dual Scale Dial Indicating Wrenches

[查询"10320"供应商](#)



- Designed for the precise application and measurement of any torque value, without the need for ancillary calibration equipment.
- Extensive 20 model range covers wide range of torque values 0.3-2000 N-m, 3 lbf-in-1500 lbf-ft.
- Dual scale S.I. and Imperial on all models with new easy-read two-tone dial.
- Accuracy $\pm 3\%$ of reading.
- Not length dependent – accuracy not affected wherever the wrench is held.
- Double-ended spindle ratchet mechanism for rapid 'run-down' in confined spaces – standard on all except 'EDS' models. Enables tightening or slackening of left or right-hand threads.
- Overload protection – a mechanical stop at just over the maximum reading makes the wrench 'solid' and prevents damage up to 25% overload.
- CDS and DDS models have a shock absorber mechanism to prevent rack and pinion damage by absorbing the sudden release of energy when overcoming stiction.
- New, finer main and slave pointers for more accurate reading and setting of torque values required.
- Robustly constructed for accuracy and reliability with an attractive new stoved red abrasive resistant finish for longer life and ease of identification.
- Lightweight high-spec. aluminium handle for improved balance, finished in scuff-resistant non-slip plastic coating.
- Black rubber grips that mould to the shape of the hand.
- Torque indicating audio/visual signal with transistorised delay unit and a self-contained battery power pack is available on all except ADS models.
- New labelling gives instant model identification with a serial number for traceability.

MODEL		ISO (N-m)		IMPERIAL									
							ins	mm	ins	mm	ins	kg	
ADS 4	010100	0.3-4	0.1	3-35 lbf-in	1 lbf-in	1/4	61	2.40	244	9.60	0.52	1.15	
ADS 8	010120	0.5-8.5	0.25	5-75 lbf-in	1 lbf-in	1/4	61	2.40	244	9.60	0.52	1.15	
ADS 12D	010140	0.5-13.5	0.5	4-120 lbf-in	2 lbf-in	1/4	61	2.40	244	9.60	0.52	1.15	
ADS 12A	010160	0.5-13.5	0.5	4-120 lbf-in	2 lbf-in	3/8	69	2.70	244	9.60	0.52	1.15	
ADS 25	010180	1-27	1	10-240 lbf-in	10 lbf-in	3/8	69	2.70	244	9.60	0.52	1.15	
ADS 25F	010200	1-27	1	1-20 lbf-ft	0.5 lbf-ft	3/8	69	2.70	244	9.60	0.52	1.15	
ADS 40	010220	3-40	1	20-360 lbf-in	10 lbf-in	3/8	69	2.70	244	9.60	0.52	1.15	
ADS 40F	010240	3-40	1	2-30 lbf-ft	1 lbf-ft	3/8	69	2.70	244	9.60	0.52	1.15	
BDS 80A	010300	6-80	2	5-60 lbf-ft	1 lbf-ft	3/8	78	3.06	435	17.12	1.35	2.98	
BDS 80AS	010380	6-80	2	5-60 lbf-ft	1 lbf-ft	3/8	78	3.06	440	17.31	1.47	3.24	✓
BDS 80E	010320	6-80	2	5-60 lbf-ft	1 lbf-ft	1/2	86	3.39	435	17.12	1.36	3.00	
BDS 80ES	010400	6-80	2	5-60 lbf-ft	1 lbf-ft	1/2	86	3.39	440	17.31	1.49	3.28	✓
BDS 160	010340	10-160	2.5	6-120 lbf-ft	2 lbf-ft	1/2	86	3.39	515	20.27	1.41	3.10	
BDS 160S	010420	10-160	2.5	6-120 lbf-ft	2 lbf-ft	1/2	86	3.39	520	20.47	1.54	3.39	✓
BDS 200	010360	20-215	5	15-160 lbf-ft	5 lbf-ft	1/2	86	3.39	515	20.27	1.41	3.10	
BDS 200S	010440	20-215	5	15-160 lbf-ft	5 lbf-ft	1/2	86	3.39	520	20.47	1.54	3.39	✓
CDS 400S	010520	30-400	10	20-300 lbf-ft	10 lbf-ft	3/4	111	4.38	710	27.95	3.15	6.94	✓
DDS 800S	010620	40-800	20	20-600 lbf-ft	20 lbf-ft	3/4	123	4.88	1000	39.37	4.85	10.69	✓
EDS 1400	010700	150-1400	25	100-1000 lbf-ft	25 lbf-ft	1	138	5.44	2040	80.3	16.69	36.72	✓

