

DIGITAL TORQUE WRENCHES WITH MEMORY

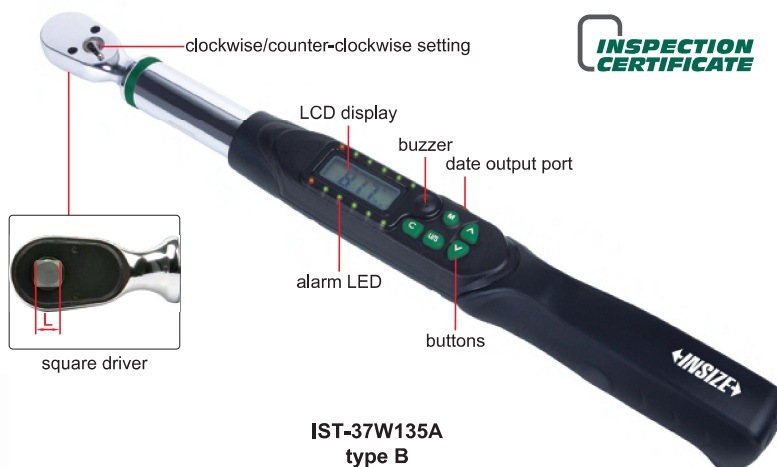
DATA
OUTPUT

RANGE 6~340N.m OPTIONAL ACCURACY:
CLOCKWISE: $\pm 1\%$, COUNTER-CLOCKWISE: $\pm 2\%$

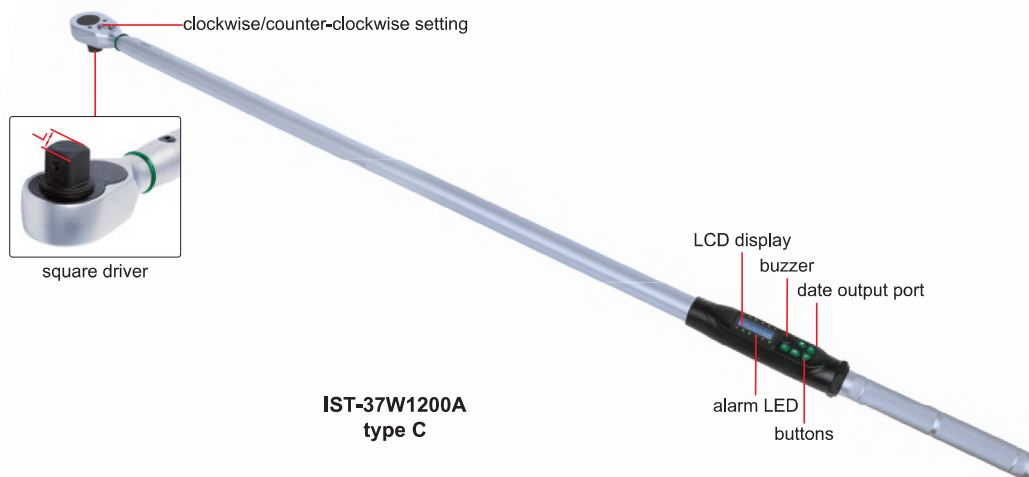
INSIZE
CERTIFICATE



IST-37W12A
type A



IST-37W135A
type B



IST-37W1200A
type C

Torque wrench:

- Clockwise and counter-clockwise operation
- Peak and track working mode
- Upper and lower tolerance limits can be set to determine pass or fail by LED lights, can set whether to send beyond tolerance limits
- 10 preset target torque values and usage modes, parameters can be locked to prevent change
- With audible and visible alarm:
 - Green LED light on in sequence and buzzer sounds louder and louder when torque value is 80%~99.5% of target torque
 - Both green and red LED light on and buzzer sounds long-lasting alarm when torque value is over 99.5% of target torque
- Measurement results automatically calculate % difference from target value
- Memory of 2000 results for browsing on the wrench
- Measurement results can be sent manually by pressing M button or automatically by delayed transmission, delayed transmission time can be set
- Counting function, over 20% of the range counts once
- Auto power off time can be set
- Non-slip grip handle
- With overload record (once the torque reaches 110% of the maximum range)

Memory and data transmission:

- The data is stored in the wrench when the wrench is disconnected, and the data is automatically uploaded to computer after transmission cable is connected to the software
- Real-time uploading of data when transmission cable is connected to the software
- The data in the software can be exported to Excel

File		00A.db	Wrench Online
New Database	Open Database	Tolerance)	Date Time
Export Excel		5~27.5)N.m	2025-04-22 14:54:05
Exit		5~27.5)N.m	2025-04-22 14:54:01
18	32.4 N.m	25.0 (22.5~27.5)N.m	2025-04-22 14:53:58
17	20.4 N.m	25.0 (22.5~27.5)N.m	2025-04-22 14:53:52
16	18.6 N.m	20.0 (18.0~22.0)N.m	2025-04-22 14:14:28
15	17.9 N.m	20.0 (18.0~22.0)N.m	2025-04-22 14:14:26
14	19.3 N.m	20.0 (18.0~22.0)N.m	2025-04-22 14:14:24
13	19.1 N.m	20.0 (18.0~22.0)N.m	2025-04-22 14:14:21
12	20.4 N.m	20.0 (18.0~22.0)N.m	2025-04-22 14:14:19
11	18.8 N.m	20.0 (18.0~22.0)N.m	2025-04-22 14:14:16
10	18.9 N.m	20.0 (18.0~22.0)N.m	2025-04-22 14:14:14
9	20.3 N.m	20.0 (18.0~22.0)N.m	2025-04-22 14:14:12
8	24.6 N.m	20.0 (18.0~22.0)N.m	2025-04-22 14:14:10
7	15.4 N.m	15.0 (13.5~16.5)N.m	2025-04-22 14:13:54
6	15.2 N.m	15.0 (13.5~16.5)N.m	2025-04-22 14:13:52
5	14.3 N.m	15.0 (13.5~16.5)N.m	2025-04-22 14:13:49
4	14.3 N.m	15.0 (13.5~16.5)N.m	2025-04-22 14:13:47
3	15.0 N.m	15.0 (13.5~16.5)N.m	2025-04-22 14:13:44
2	16.3 N.m	15.0 (13.5~16.5)N.m	2025-04-22 14:13:42
1	14.1 N.m	15.0 (13.5~16.5)N.m	2025-04-22 14:13:39

During: 2025/04/22 00:00

2025/04/22 23:59

Query

software (included)

SPECIFICATION

Code	Type	Range	Accuracy	Resolution	Unit	Square driver (L)	Power supply	Length	Weight
IST-37W06A	type A	1.2~6N.m	clockwise: ±2% counter-clock wise: ±3%	0.001N.m	N.m in.lb ft.lb kg.cm	1/4"	2×AAA batteries	215mm	380g
IST-37W12A		2.4~12N.m		0.01N.m		1/4"		215mm	380g
IST-37W20A		4~20N.m		0.01N.m		1/4"		215mm	380g
IST-37W30A	type B	6~30N.m	clockwise: ±2% counter-clock wise: ±3%	0.01N.m	N.m in.lb ft.lb kg.cm	1/4"	2×AA batteries	390mm	760g
IST-37W60A		12~60N.m		0.01N.m		3/8"		415mm	940g
IST-37W135A		27~135N.m		0.1N.m		3/8"		415mm	940g
IST-37W200A		40~200N.m		0.1N.m		1/2"		530mm	1340g
IST-37W340A		68~340N.m		0.1N.m		1/2"		650mm	1540g
IST-37W500A		100~500N.m		0.1N.m		3/4"		950mm	2950g
IST-37W850A	type C	170~850N.m	clockwise: ±2.5% counter-clock wise: ±3.5%	0.1N.m	N.m ft.lb	3/4"		1220mm	4260g
IST-37W1000A		200~1000N.m		1N.m		1"		1785mm	9000g
IST-37W1200A		240~1200N.m		1N.m		1"		1785mm	9000g
IST-37W1500A		300~1500N.m		1N.m		1"		1785mm	9000g
IST-37W2000A		400~2000N.m		1N.m		1"		1785mm	10000g

STANDARD DELIVERY

Digital torque wrench	1 pc
USB transmission cable and software	1 set