

twilight

INSTRUMENTOS DE MEDICIÓN INDUSTRIAL

Torquimetro Digital 850N. m/752 1in.lb/626.8ft .ln/866 7.58kgf, 3/4"

WA-AWG6850

www.twilight.mx

The functional characteristics

1.2.1 Reading value of digital display torque

1.2.2 Accuracy of $\pm 2\%$ by clockwise, and $\pm 2.5\%$ by counterclockwise(Max.operating range is within 20~100%)

1.2.3 It can be operated by both clockwise and counterclockwise

1.2.4 Peak hold and real time mode

1.2.5 Buzzer and LCD indication (when the torque value is pre-set)

1.2.6 Four kinds of engineering units (ft.lb,in.lb,N.m,kgf.cm)

1.2.7 99 groups of recorded values can be stored

1.2.8 Automatic shutdown in 5 minutes

Model	010	030	030	060
	010	30A	30B	060
Min.scale value	0.01			
Max. operating range (N.m)	10N.m/7.37ft.lb/88.50in.lb/101.97kgf.cm	30N.m/22.12ft.lb/265.5in.lb/305.91kgf.cm	30N.m/22.12ft.lb/265.5in.lb/305.91kgf.cm	60N.m
Connectors (inches)	1/4		3/8	
Size of replaceable head connection	9*12			
Setting range of buzzer (N.m)	0.5~10	1.5~30	1.5~30	3~60
Length	390		420	
Accuracy*1	Clockwise: ±2% Counterclockwise:±2.5%			
Storage capacity of materials	100			
Operating mode	Peak hold (P)/real time mode (T)			
Unit	N.m,in.lb,ft.lb,kgf.cm			
Type of ratchet head	Two-way ratchet head			
Teeth number of ratchet head	36			
Number of key	5			

Battery	2 sets of 1.5V#5 battery
Operating temperature	-10°C~60°C
Storage temperature	-20°C~70°C
Humidity	It can reach 90% under no condensation
Drop testing height	1m
Vibration testing condition*2	10G
Life test*3	10000times

Digital Display Torque Wrench

Precision professional





LCD display



buzzer



**Four kinds of
engineering units**



**Large storage
value**

FUNCTIONS

- ✓ **1. Reading value of digital display torque**
- ✓ **2. Accuracy of $\pm 2\%$ by clockwise, and $\pm 2.5\%$ by counterclockwise (Max. operating range is within 20~100%)**
- ✓ **3. It can be operated by both clockwise and counterclockwise**
- ✓ **4. Peak hold and real time mode**
- ✓ **5. Buzzer and LCD indication (when the torque value is pre-set)**
- ✓ **6. Four kinds of engineering units (ft.lb, in.lb, N.m, kgf.cm)**
- ✓ **7. 99 groups of recorded values can be stored**
- ✓ **8. Automatic shutdown in 5 minutes**

DETAIL DISPLAY

1



LCD
clear reading
Appearance atmosphere

2

Reversible adjustable
More convenient
and faster

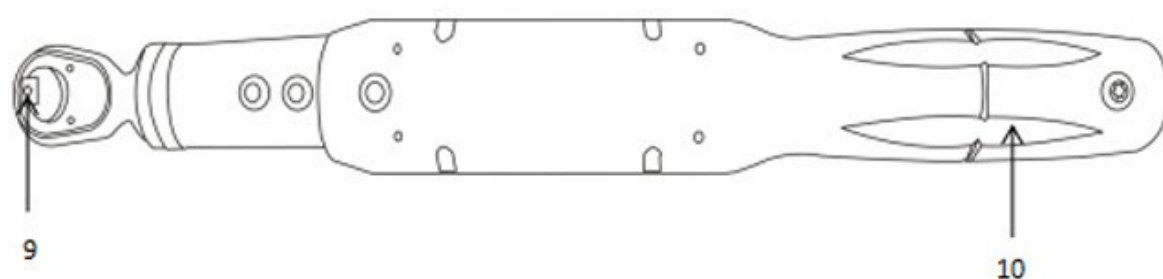
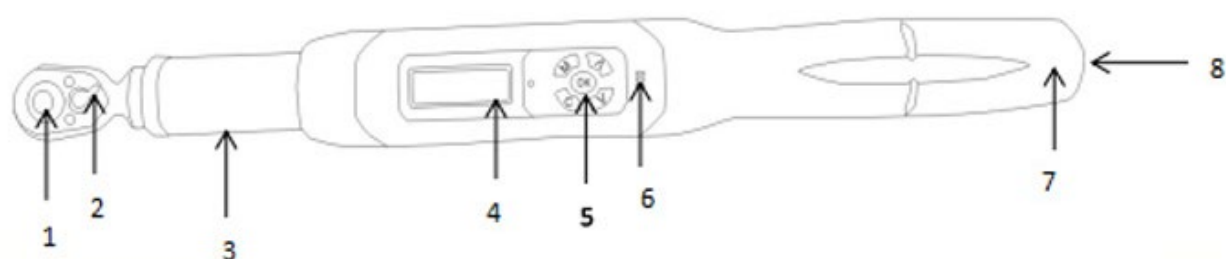


3



Buzzer and LCD indication
when the torque
value is pre-set

PRODUCT STRUCTURE



1.Two-way ratchet head

2.Steering paddle

3.Main body

4.LCD screen

5.Key

6.Buzzer

7.Battery box

8.Battery cover

9.Ratchet torque square head

10.Handle

11.Torque value

12.P (peak mode), T (real time mode)

13.Unit (N.m, in.lb, ft.lb, kgf.cm)

14.LED indicator

15.Menu key

16.Confirm key

17.Upward key

18.Cancel key

19.Downward key

PRODUCT DISPLAY





FIELD OF APPLICATION



Machinery Industry



Automotive industry



INSTRUMENTOS DE MEDICIÓN INDUSTRIAL



LLÁMANOS

+52(81) 8115-1400 / +52 (81) 8173-4300

LADA Sin Costo:
01 800 087 43 75

E-mail:
ventas@twilight.mx

www.twilight.mx



/ [twilightsadecv](#)



/ [twilightsadecv](#)



/ [twilightsadecv](#)