Max Tools Quality Guarantee

Max® A1 Germany

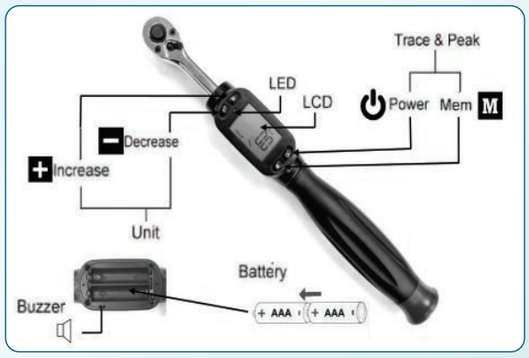
Torque Wrench

FEATURES

1. 50 data sets of memory capacity.
2. 2 LEDs red / green for visual alerting.
3. 72T Gear teeth.
4. Standard functions : torque setting, measurement setting, mode setting.
5. Operation in both clockwise and counter-clockwise directions.
6. LCD display shows kg/cm, kg/m, lb-in, lb-ft, N/m.
7. Audible torque confirmation by means of buzzer.
8. Easy to set up Peak or Trace modes.
9. Anti-slip soft grip

FUNCTION SETTINGS

1. Battery Install and change batteries : Open the end cap then insert 2-AAA batteries (positive end first) into compartment, tighten the cap.
2. Power Switch on/off the power Press the power button for 3 seconds will turn on the LCD screen & buzzer. There is two modes "tr RLE" "Ptop" to use, when switch is done. The LCD will show one of the mode and digit 00.0.Pr. LCD will display both torque unit and value.
3. Set Torque Unit Selection : kg/cm, kg/m, lb-in, lb-ft, N/m Please press the (+) , (-) button at the same time and release them to select different torque unit.
4. Set Torque Vaule : Press the (+) , (-) button to apply a right value then release it to set up torque, the value will be memorized after flashing 10 seconds then LCD will show 00.0 automatically.
5. Peak Hold/Track Mode Operation : Press Power Switch & (M) at same time then release it to get "PtoP" peak hold set up mold, then press (+) , (-) to set up the torque, press Power Switch & (M) in the same time again to get "tr RCE" trace mode then use (+) , (-) to set up torque.
6. Backlight function When power is on, click power button to turn on/off backlight.
7. Auto shutoff The power will auto shutoff after 80 seconds of on use.
8. Memory function Please stay at peak hold mode "PtoP" then press Mem (M) for one second then release it to set up the memory P01~P50, there are 50 data of memory capacity cycling.



NOTE

1. If the battery capacity is low, a battery symbol will be displayed on the screen to remind you to change new batteries.
2. If the wrench not in use for a period of time, remove the batteries from compartment
3. The battery life is not only decide by its quality but also the last of acting flash, buzzer and backlight.

Code - 374D-135

3/8"



- Torque wrenches with Reversible Ratchet
- Chrome-Vanadium in Plastic Box

1/2"

Code - 374D-200



Model NO.	374D-200	374D-135
Accuracy	± 2 %	± 2 %
Square Driver	1/2 inch	3/8 inch
Range(Nm)	40 - 200	27 - 135
Digit	0.1	0.1
Memory	50 memory spaces (P1-P50 Auto Record)	
Operation Modes	Peak or Trace	
Unit Selection	Kg-cm, Kg-m, lb-in, lb-ft, N-m	
Size(mm)	480 x 40 x 40	380 x 35 x 35
Weight	1.05 Kg	0.66 Kg
Battery	AAA DC1.5V x 2 pcs	
Operation Temperature	-10℃~ 60℃ (13.9℉~ 139.9℉)	
Storage Humidity	-20℃~ 70℃ (-4℉~ 157.9℉)	
Operation Humidity	15~90%	
Auto Turn-Off	After not used for 80 seconds	