

# BATTERY TORQUE NUTRUNNER



EGA Master manufactures a wide range of tools for controlled tightening **EGATORK**.

The new battery angle type torque nutrunners give the user a great capacity for mobility, thanks to its latest generation of lithium battery.

**1. Easy to use and handling.**

**2. Switch for reverse with LED\* indicator.**

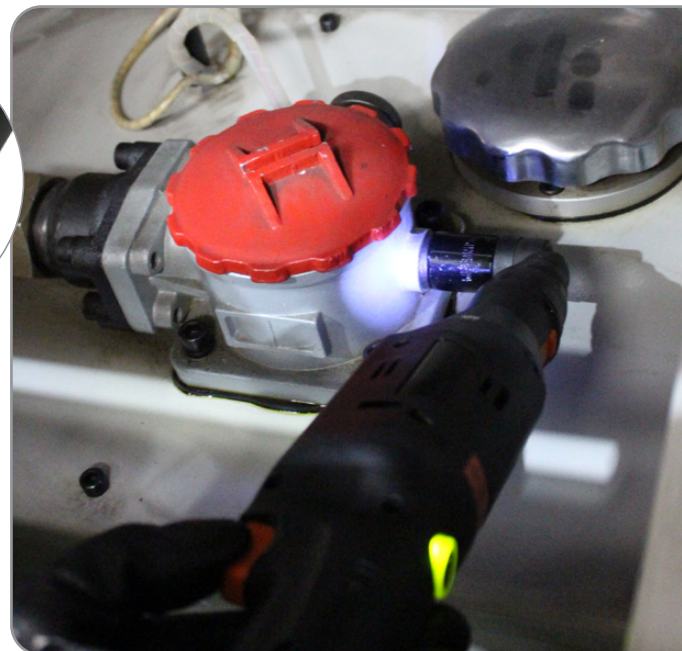
**3. Comfortable and easy torque adjustment by screwdriver.**

**4. Lithium battery fully charged in 1 hour.**

**5. Built-in LED light for working in dark place.**




**6. Battery indicator (20%/60%/100%).**

**Lightweight  
and  
compact!**



- \* **GREEN LED** The tightening is OK, and shut-off
- RED LED** The tightening is NOT OK, handle shock with long beep & vibration
- GREEN, RED LED** For reverse operation
- YELLOW LED** Low battery, change battery
  - Short "beep", low battery. Tool can still finish tightening correctly.
  - Long "beep", battery is too low. Motor is locked, change the battery immediately.


## BATTERY ANGLE TYPE TORQUE NUTRUNNER

COD.		N.m	V	Bateria	RPM		
<b>58916</b>	3/8	4-15	18	Li-ion	430	1,7	1

12M | ISO5393

Battery and charger included, programmer not included



COD.		N.m	V	Bateria	RPM		
<b>58917</b>	3/8	15-35	18	Li-ion	515	2,2	1

12M | ISO5393

Battery and charger included, programmer not included



### TECHNICAL SPECIFICATION

CmK	>1,67 (+/-10%)
Warning system	Audible and light alarm
Reversible	●
Charging indicator	●
Correct tightening torque indicator lights	●
Autonomy	> 250 tighten
Charge time	1h
Battery	18V 2,5Ah
Charger	100-240V / 50-60Hz / 18V
Calibration certificate	●

## ACCESSORIES

COD.	Description	V
<b>58921</b>	Programmer	100-240V / 50-60Hz / 9V



### TECHNICAL SPECIFICATION

Operation mode adjust	●
Warning system adjustment	●
Counter OK / NO OK	●

## SPARE PARTS

COD.	Description	V
<b>58773</b>	Battery	18V 2,5Ah



COD.	Description	V
<b>58774</b>	Charger	100-240V / 50-60Hz / 18V

