

## ● CORDLESS SHUT-OFF WRENCH / SCREWDRIVER

**PT-4010P06**  
**PT-4010P09**  
**PT-4010P12**



**PT-4010A15**  
**PT-5010A15**



**PT-5010A30**  
**PT-5010A35**



**PTBC-18**  
Battery charger

Input: 100~240 VAC  
Output: 18 VDC  
for Li-ion



**PTBP-1825**  
Li-ion battery pack  
(18V 2.5 A.h)



### FEATURES :

- Brushless motor – remarkable cycle time of longer life, accompany with maintenance free.
- Precise torque control – compliance with screwdriver according to ISO5393, CMK > 1.67 at ±10%
- Easy torque adjusting and setting system.
- High performance Lithium-ion battery pack – low self-discharge, also no memory effect.

### SPECIFICATIONS (at 90psi-6.2bar)

Model No.	Drive Size inch	Volt. V	Free Speed RPM	Capacity Bolt Size mm	MAX. Torque mm	Overall Length mm	Net Weight w/o Battery		Net Weight W/I Battery		Noise Level (dBA)	Vibration m/s <sup>2</sup>
							lbs	kgs	lbs	kgs		
<b>PT-4010P06</b>	1/4" Hex.	18V	900	M3~M5	1~6	190	2.05	0.93	2.93	1.33	<75	<2.5
<b>PT-4010P09</b>	1/4" Hex.	18V	700	M3~M5	1.5~9	190	2.05	0.93	2.93	1.33	<75	<2.5
<b>PT-4010P12</b>	1/4" Hex.	18V	500	M4~M6	2~12	190	2.05	0.93	2.93	1.33	<75	<2.5
<b>PT-4010A15</b>	1/4" Hex.	18V	450	M4~M6	4~15	445	2.84	1.29	3.72	1.69	<75	<2.5
<b>PT-5010A15</b>	3/8" Sq.	18V	450	M4~M6	4~15	445	2.84	1.29	3.72	1.69	<75	<2.5
<b>PT-5010A30</b>	3/8" Sq.	18V	260	M6~M8	12~30	530	3.72	1.69	4.61	2.09	<75	<2.5
<b>PT-5010A35</b>	3/8" Sq.	18V	200	M6~M8	15~35	530	3.72	1.69	4.61	2.09	<75	<2.5

## ● CORDLESS SHUT-OFF WRENCH / SCREWDRIVER

### 1 Clear feedback with LED indicator

OK / NOK LED and sound response

**Green** OK

**Red** NOK Red light + Beep + Vibration

**Yellow** Low battery, change battery pack

**Green Red** Reverse



### 2 Non-contact trigger

- ▶ Maintenance – free
- ▶ Soft & Easy control
- ▶ Soft start (1/2 trigger)
- ▶ High speed (full trigger)

### 3 Excellent repeatability clutch

- ▶ High precise mechanism
- ▶ Fast Shut-off

### 4 Sub Switch for F/R

- ▶ One touch for reverse
- ▶ Easy setting for A/M Forward
- ▶ Left-hand OR right-hand humanized operation

### 5 Brushless Motor

- ▶ Maintenance-free
- ▶ Extended life cycle time

### 6 Ergonomic handle

- ▶ Well balanced grip design

### 7 Li-ion technology battery

- ▶ High performance with battery indicator design

### 8 LED lighting design

- ▶ Considerate location place

### 9 Easy operation

- ▶ Short length and light weight

### 10 Compliance with ISO5393

- ▶ CmK  $\geq 1.67$  at  $\pm 10\%$



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