

Highly reliable Electric Screwdriver RE-4800P



from the pioneer since 1975: CONOS Taiwan - famous for high reliability



Features

- World patented Clutch Mechanism for more durability of screwdriver and reduced backlash force for operators
- Specially made patented Brake Switch has high resistance on impulsive vibration that increases the life of the switch
- Uses patented Brake Switch which provide high stability of $\pm 3\%$
- Uses High Power Rare Earth Magnet Motor which has smaller size, provides higher torque output and is safe due to double insulation
- Light weight and slim design assures long and fatigue-free working
- Combined Buffer Device and new Clutch Design greatly reduces shock, improves torque precision and increases life of screwdriver
- Lockable external torque adjustment is easy to set up and secured. There is no need to purchase any additional/separate accessories.
- Highly reliable and sturdiness design due to Steel Alloy Gear Block
- Spiral winding wire is used in the cable of this Electric Screwdriver which reduces the possibility of bent or broken shaft.

Model T-1-CL EB Power Supply for Electric Screwdriver



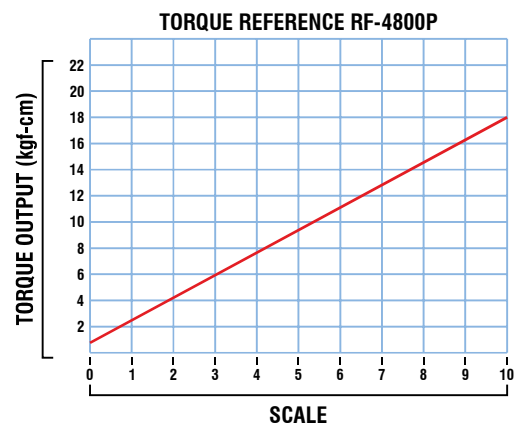
Input : 220VAC
 Output : 30VDC/1.5A
 Dimensions : 90x68x58mm
 Weight (approx.) : 750 grams

Scope of Supply

- Screwdriver RE-4800P
- Power Supply T-1-CL EB
- User Manual

Specifications

Free Speed : 660 rpm
 Output Torque :
 - N.m : 0.08 ~ 1.6
 - lbf.in : 0.7 ~ 13.9
 - kgf.cm : 0.8 ~ 16.0
 Start : Push-to-Start type
 Controller : T-1-CL EB Power Supply
 Length (approx.) : 213mm
 Diameter (approx.) : 32.5mm
 Weight (approx.) : 800 grams



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Warranty is 12 months from the date of invoice. It excludes all wear & tear type parts and physically damaged parts.

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