Lowest Cost Torque Controlled Electric Screwdriver, Model JZR-815

One single Power Supply connects to 2 Screwdrivers Model JZR-815 to lower cost

Important Notes:
- Be sure to use this Electric Screwdriver with dedicated Power Supply only.
- Do not operate with wet or oily hands.
- Avoid beating and hitting the electric Screwdriver to avoid malfunction.
- Do not operate in high temperature, humid or near flammable and explosive atmosphere.
- When not in use un-plug the screwdriver from power supply to increase the life of screwdriver.

Specifications (Screwdriver)
- Output Voltage (Selectable): 18/30/36V
- RPM (Selectable)*: 320/560/830 (rpm)
- Torque range (kgf.cm): 2 ~ 15 kgf.cm
- Applicable Screws (mm): 1.5 ~ 3 mm
- Collet size: 1/4 Hex
- Dimensions (dia x length): 42mm x 260mm
- Noise (dB): <55dB
- Applicable Power Supply: JZR-02

* RPM is selectable as per selection of output voltage

User Guide:
- Connect the Electric Screwdriver with Power Supply.
- Insert the Bit in the collet by pushing the collar and then lock the bit by releasing the collar.
- Adjust the required torque via torque adjuster. Rotate clockwise to increase the torque and counterclockwise to decrease the torque.
- Switch-on the Power supply. Select output (18/30/36V) from Power Supply. Press forward button for tightening and press reverse button for unscrew the screws.
- Once the set torque is achieved the clutch mechanism of the screwdriver starts slipping automatically.

Scope of Supply:
- 2xJZR-815 Electric Screwdriver
- 1xJZR-02 Power Supply

Specifications (Power Supply)
- Power Supply: 220VAC
- Output voltage: 18/30/36V
- Power Consumption: 55 Watt
- No. of outputs: 2 outlets

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