

BL-7001

Single Phase Variable AC Power Supply

Features

- Mains Supply: 230V $\pm$ 10 %, 50Hz
- Working diagram on panel for easy operation
- Type: Single Phase
- (Step down) Power Rating: 3KVA

Specifications

- Primary Voltage: 0-230V
- Secondary Voltage: 0-250V
- Rated Current: 10A
- Output Accuracy: 10%



BL-7002

Variable D.C Power Supply

Features

- Mains Supply: 230V $\pm$ 10 %, 50Hz
- Working diagram on panel for easy operation
- Type: DC
- (Step down) Power Rating: 2KVA

Specifications

- Primary Voltage: 0-230V
- Secondary Voltage: 0-50VDC
- Rated Current: 7A
- Output Accuracy: 10%



BL-7009KV

Variable AC Three Phase Power supply

Features

- Mains Supply: 415V $\pm$ 10 %, 50Hz
- Working diagram on panel for easy operation
- Type: Three Phase
- (Step down) Power Rating: 9KVA

Specifications

- Primary Voltage: 0-415V
- Secondary Voltage: 0-415V
- Rated Current: 10A for each phase
- Output Accuracy: 10%



BL-7015K

Variable AC Three Phase Power supply

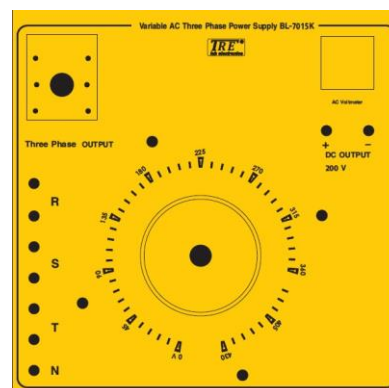
Features

- Mains Supply: 415V $\pm$ 10 %, 50Hz
- Working diagram on panel for easy operation
- Type: Three Phase
- (Step down) Power Rating: 15KVA

Specifications

- Primary Voltage: 0-415V
- Secondary Voltage: 0-415V
- Rated Current: 15A for each phase
- Output Accuracy: 10%

Option: Fix 200VDC- 15A



BL-330A

AC & DC POWR SUPPLY

Features

- Both AC and DC output (full-wave rectification)
- Working diagram on panel for easy operation
- Output 2~14V in 7 steps
- Over current protection
- Transformer thermal protection

Specifications

- Output voltage: 2V, 4V, 6V, 8V, 10V, 12V, 14V
- Output accuracy: 10%
- Input voltage: 220~240VAC $\pm 10\%$, 50Hz or 110~127VAC $\pm 10\%$, 60Hz
- Dimensions (W x H x D): 132 x 160 x 260mm
- Weight: 3.5kg



BL-350-5A - BL-350-10A

AC & DC POWR SUPPLY

Features

- Both AC and DC output (DC unregulated)
- Output 1~15V in 15steps
- Over current protection
- Transformer thermal protection

Specifications

- Output Voltage: 1V, 2V, 3V, 4V, 5V, 6V, 7V, 8V, 9V, 10V, 11V, 12V, 13V, 14V, 15V
- DC line regulation: 1%
- DC load regulation: 1%
- DC ripple voltage: 1mV
- Input voltage: 110~127VAC $\pm 10\%$, 220~240VAC $\pm 10\%$
- Protection: Over current, over temperature



Model	Output Current	Dimensions (WxHxD)	Weight (kg)
BL-350-5A	5A	132x160x250mm	5
BL-350-10A	10A	170x160x250mm	6.3

BL-370A

AC & DC POWR SUPPLY

Features

- AC and DC combined power supply
- DC constant voltage and constant current
- AC output current limited and continuous adjusting
- AC output over load electronic protection

Specifications

DC output

- Output Voltage: 0~30V
- Output Current: 0~6A
- Line Regulation: $CV1X10^{-4}+3mV$ $CC2X10^{-3}+3mA$
- Load Regulation: $CV1X10^{-4}+5mV$ $CC2X10^{-3}+5mA$
- Ripple & Noise: $CV1mVrms$ $CC3mArms$
- Display Accuracy: Voltmeter $\pm(0.2\%Rdg+2digits)$

AC output

- Output Voltage: 0~30V
- Output Current: max.6A
- Display Accuracy: Voltmeter $\pm(1.0\%Rdg+2digits)$



BL-305A

AC POWER SUPPLY

Features

- Frequency switchable and voltage adjustable AC output
- 150W AC output
- Light and compact

Specifications

- Output Voltage: 0~30VAC
- Output Current: Max. 5A
- Output Frequency: 50Hz, 60Hz (switchable or line tracing)
- Output Accuracy: Frequency: 1%
- Display Accuracy: Voltmeter $\pm(1\%Rdg+2digits)$, Ammeter $\pm(1\%Rdg+2digits)$
- Input Voltage: 100~127VAC or 220~240VAC , 50Hz/60Hz
- Dimensions: 105(W)×160(H)×215(D)mm
- Weight: 2.2kg



BL-3001

LOW POWER SWITCHING POWER SUPPLY

Features

- Compact casing design
- Double insulation
- Over current protection
- Worldwide input voltage

Specifications

- Output voltage: 0~30V
- Output current: 1A
- Line regulation: 15mV
- Load regulation: 100mV
- Ripple & Noise: 70mVrms
- Display accuracy: $\pm(0.5\% \text{ Rdg} + 2 \text{ digital})$
- Input voltage: 85~265VAC 50/60Hz
- Dimensions: 110(W)×75(H)×140(D)mm
- Weight: 300g



BL-158A

AC & DC POWER SUPPLY

Features

- Stepped voltage of 0-15V in one volt step for both AC and DC
- DC slightly smoothed
- Special key lock function
- Maximum (ceiling) voltage settable
- Digital output voltage display
- AC or DC continuously rated output of 8.5A, or added sum of 8.5A

Specifications

- DC output voltage: 0~15V (1V step)
- DC output current: 8.5A
- AC output voltage: 0~15V (1V step)
- AC output current: 8.5A
- Input voltage: 220~240VAC $\pm 10\%$, 50Hz or 110~127 $\pm 10\%$, 60Hz
- Dimensions (W x H x D): 220mm×203mm×122mm
- Weight: 3.5kg

