

MOOER

MACRO POWER S12

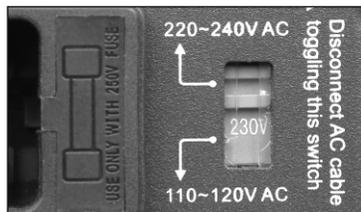
Professional Pedalboard Power Supply

Owner's Manual

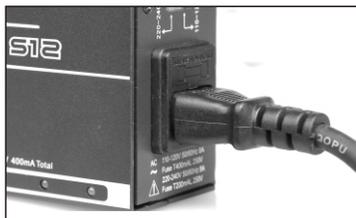
PRECAUTIONS

* PLEASE READ CAREFULLY BEFORE PROCEEDING *

Please read the following set up instructions carefully to ensure that the input power is correct and it is in accordance with the requirements of your country before using the MACRO POWER S12. Improper set up will result in severe damage to the device itself.



Ensure you have set the power selection switch to the AC voltage which corresponds with that of your AC outlet (220V-240V / 110V-120V). Connect the power cord provided to begin using MACRO POWER



MAIN FEATURES

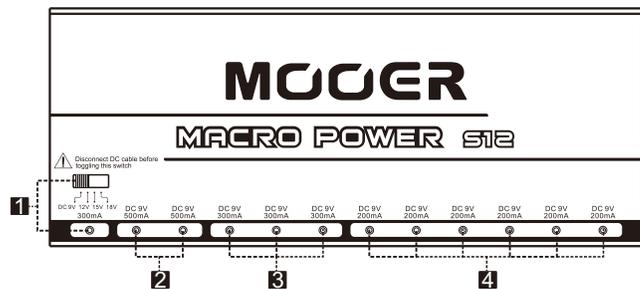
- Dual toroidal transformers and enhanced filtering provide clean, quiet power
- 12 isolated and truly independent 9V DC outputs
 - 2 x 500mA
 - 4 x 300mA (one with selectable Voltage)
 - 6 x 200mA
- A total of 3400mA output
- Convenient switch to change the input A/C voltage for use in different countries

ACCESSORIES

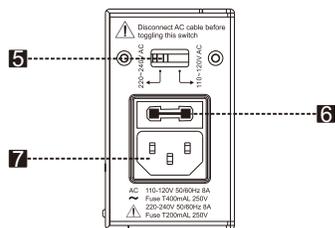
- 6 x 460mm power cables
- 6 x 610mm power cables
- 1 x 200mm Polarity conversion cable (RED Connectors)
- AC Power Cord
- Velcro tape
- Owner's Manual

** Disclaimer: Any specification's update won't be amended in this manual.*

MACRO POWER LAYOUT



- 1** 1 x 300mA DC output with selectable voltage switch. 9V, 12V, 15V or 18V
- 2** 2 x 500mA 9V DC outputs
- 3** 3 x 300mA 9V DC outputs
- 4** 6 x 200mA 9V DC outputs



- 5** Power selection switch:
Selects the input AC voltage range 220V-240V or 110V-120V
- 6** Fuse Holder:
220V-240V = T200mA
110V-120V = T400mA
- 7** Power Socket:
Connect power chord provided to power on your MACRO POWER S12

CONNECTIONS

Please read these connection instructions carefully. Connecting your devices to the wrong output may result in damage to your device.

RULES FOR PEDAL POWER

Always check the power requirements of any pedal or device you wish to connect to MACRO POWER S12. The following rules always apply.

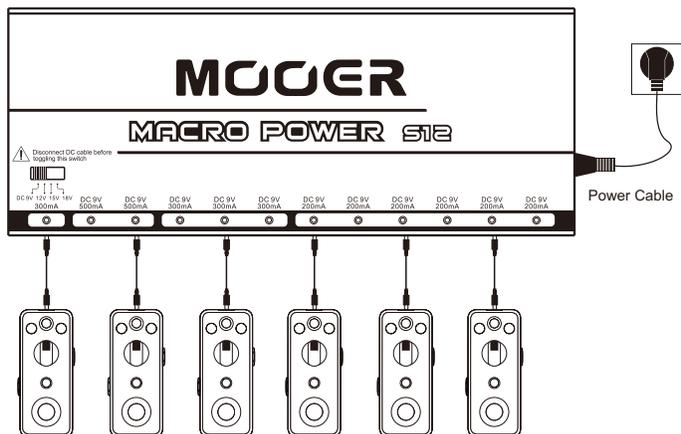
Voltage (V), DC / AC and Polarity (⊕-⊖ / ⊖-⊖) must always match the requirements of your pedal or device exactly.

All of the outputs on MACRO POWER have a centre pin - polarity (⊕-⊖).

If your device requires centre pin + (⊖-⊖) then please use the included polarity conversion cable.

Current (mA) must meet at least the stated minimum requirements of your pedal or device.

More mA is perfectly safe and even encouraged. Less mA than the minimum stated requirements may be insufficient for your pedal or device to operate correctly but will not cause damage to your device.



SPECIFICATIONS

Power Supply: 220V-240V / 110V-120V

Output voltage: 11 x independent isolated 9V DC

1 x independent isolated DC 9V - 18V

Current Output: Maximum total 3400mA output

Dimensions: 225mm(D)×88mm(W)×50mm(H)

Weight: 1.82kg

** Note: The device has a T200mA fuse attached in the Fuse holder before being shipped out of the factory.*

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