

INSTRUCTION MANUAL

DAIWA`s slim,compact,lightweight, and highly efficient switch-mode power supply is capable of delivering 30A at all DC OUTPUT VOLTAGES. (5 - 15V)
DAIWA only gives you a 30A switch-mode power supply.



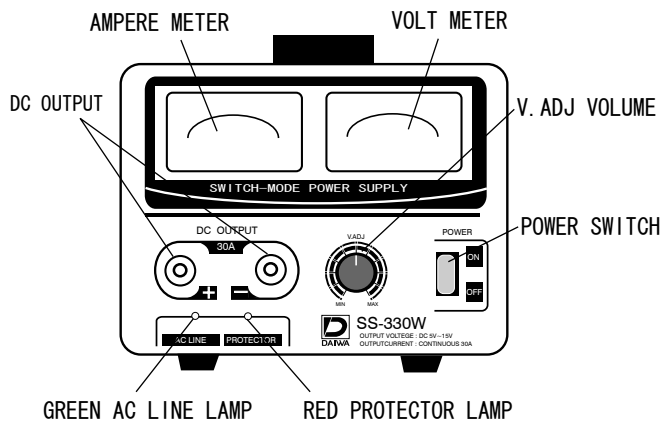
■ FEATURES

- 1/3 the weight (2.2Kg), and 1/2 the size of conventional power supplies.
- The use of high speed F.E.T. technology ensures 84% conversion efficiency.
- 30A available at all DC output voltages. (5V~15V)
- Can be used for DC motors requiring peak starting currents.
- Automatic cooling fan.
- Perfect for laboratory, industrial, and ham radio applications.

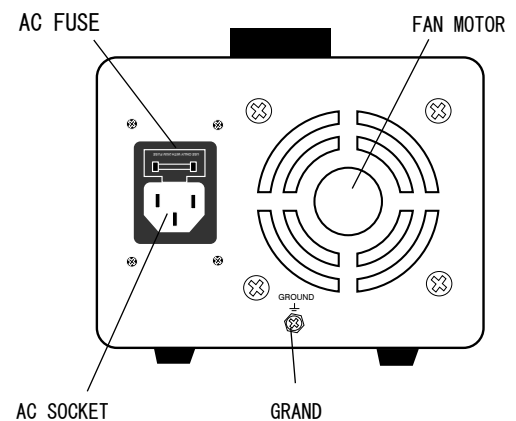
■ SPECIFICATIONS

	SS-330W
INPUT VOLTAGE	AC220—240V/110—120V
INPUT VOLTAGE RANGES	AC180—245V/90—123V
OUTPUT VOLTAGE	DC5V—15V variable
OUTPUT CURRENT	30A (Max31A)
VOLTAGE FLUCTUATION	Less than 1.5%
RIPPLE VOLTAGE	Less than 10mV
CONVERSION RATIO	76% at 20A
PROTECTION	CUT OFF 31A
POWER CONSUMPTION	520W
FUSE	8A(100V)/4A(220V)
DIMENSIONS (mm)	130W × 100H × 230D
WEIGHT	2.2Kg

■ FRONT PANEL



■ REAR PANEL



■ Standard accessories

1.AC corde : 1 pc.

■ CAUTION

- 1) PLEASE DON'T USE AS A CAR BATTERY CHARGER.
- 2) Use only in a well ventilated place.
- 3) Connect the AC plug directly to an AC wall socket.
- 4) Connect the chassis of the unit to the ground earth.
- 5) At high internal temperatures, the protection circuit will limit the output current.
- 6) Due to the presence of large magnetic field, please ensure that the output cable of the SS-330W is kept as far away from your antenna connecting cable as possible.
- 7) Be sure to use at least 5.5mm diameter wire.