

PS-901

PARTS

Input voltage	220-240 V · AC
Output voltage	9V · DC
Current	1.75VA input · 25mA output
Pilot lamp	Light emitting diode
Power connector	DIN 5-pin (#1 +9V, #2 GND)
Accessories	one DIN 5-pin connecting cord
Size	$1\frac{3}{4}" \times 3\frac{1}{3}" \times 6\frac{3}{4}"$
Weight	2 lbs.

INSTRUCTION

REGULATED POWER SUPPLY FOR MUSICAL INSTRUMENT

PS-901



Ibanez

PS-901

Printed in Japan

The Ibanez **PS-901** Regulated Power Supply is one of the best devices of its type available today. It is designed to provide a constant output even when the input voltage is inconsistent. It is guaranteed to be quiet and durable and will give you many years of service.

FEATURES

The Ibanez **PS-901** is designed to provide steady power to electronic accessories which operate on 9 volts DC.

The **PS-901** can be used with AC adaptable Ibanez effect units. (Phase Tone II - **PT-707**, Overdrive - **OD-880**, and Flying Pan - **FP-777**)

The **PS-901** delivers a steady 9 volts DC regardless of changes in AC line voltage.

The **PS-901** has a special circuit protector to guard against damage and shock from shorts in the line cable.

OPERATION

Operation of the **PS-901** is very simple. Take

out the dummy plug from the jack marked EXT DC on the Ibanez effect unit being used. Connect the DIN 5-pin cable to the unit and the DC OUT jack of the **PS-901**. Connect the AC plug to a 220/240 volt AC power source. The RED pilot lamp will indicate that the unit is on.

NOTE: The dummy plug must be in place on the effect unit when the unit is operated on battery power.

If the pilot lamp does not come on, check the AC connection and for shorts in the AC or DC cords.

As with any AC device, use with Caution in any damp location or outdoors.

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