■NOTES

- Unplug the instrument when not in use.
- When storing the unit for long periods of time, disconnect the battery.
- You will hear some loss of level and distortion when the battery begins to run down.
- When using external power source, we recommend you use Ibanez AC adaptor AC-118.
- Do not remove the screws on bottom.

■SPECIFICATIONS

Input Impedance
 Output Impedance
 Maximum Input level
 Gain
 500K ohms
 10K ohms
 +4 dBm
 0 dB

Delay Time 2.56 - 12.8 m sec
 Speed Range 0.06 - 13 Hz
 Equivalent Input Noise -100 dBm (IHF-A)

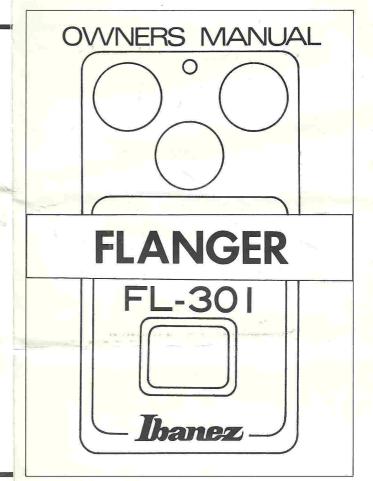
• Power Supply

Two 9 Volt Batteries

or external AC adaptor (AC-118)
• Size 125 mm, 4.9" (D) x 70 mm, 2.8"

(W) x 52mm, 2" (H)

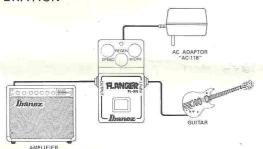
• Weight 590 g, 1.3 lbs



■FEATURES

- High quality effect with good function is at the top level.
 Can't believe it is a compact effect!
- Adapted low noise BBD in delay circuit. It gains noiseless clear sound.
- Continuous status flanging effects can be gained through complete electric source circuit with batter itself only.
- FET electronic switching provides clickless, popfree switching. (Q-1 "Quiet One" switch)
- Battery can be changed without tools.
- LED indicator shows status of effect and battery condition.
- When using the unit for long periods of time, you can use external AC power by connecting the adaptor to the EXT.
 POWER jack.
- Zinc die cast construction and rugged rubber stopper assures durability.

■OPERATION



- ① Connect the input jack to your instrument. The circuit is automatically turned on when a plug is inserted.
- 2 SPEED Varies sweep rate.
- ③ WIDTH Controls amount of sweep deviation.
- 4 REGEN Adds overall coloration and depth.
- ⑤ Soft touch FET electronic switch changes EFFECT/NOR-MAL.
- ⑥ LED indicator comes on when effect is on. If it is dim or does not light, replace the battery.
- ② EXT D.C. When using external D.C. supply, internal batteries are switched off.

■CHANGING THE BATTERY

- ① Push the tab marked "OPEN" and lift up.
- 2 Replace the battery as shown in figure 2.
- ③ Put the battery cover into the groove and push to the end.

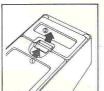






Fig. 2



Fig.3