

PRECAUTIONS



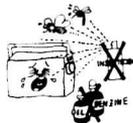
Do not expose the unit to rain or moisture, as this will result in damage to internal circuitry.



Do not expose the unit to temperatures higher than 60°C (140°F). This includes leaving the unit inside closed vehicles, placing it in direct sunlight or in the vicinity of heaters, etc.



Do not locate or store the unit for extended periods in places with high humidity or high concentrations of dust.



Do not apply petroleum, any organic solvents, or insecticides to the cabinet surface, as this may result in cracking or other surface damage.



Do not apply oil to any part of the unit.

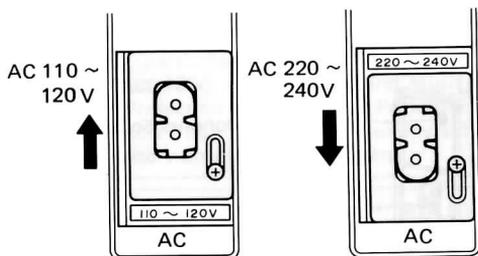
Be sure to hold the AC supply plug — NOT THE LEAD — when removing this plug from the AC outlet. Removing the plug by pulling the lead may result in damaged or broken connections.

Warning:

Always remove mains plug from wall socket when not in use, or before any service operation. Never remove covers unless qualified to do so; this unit contains dangerous voltages.

POWER SOURCE

VOLTAGE SELECTOR ADJUSTMENT



This equipment leaves the factory adjusted for use on a 220 ~ 240V mains supply.

Be sure to check the voltage setting of the voltage selector before connecting AC supply lead plug to the AC outlet. If necessary, adjust the setting as follows:

- 1 Loosen the securing screw of the supply voltage selector.
- 2 Slide the panel up or down, until the correct voltage reading is seen on either side.
- 3 Secure the screw.

Do not use this unit with AC mains voltages other than those specified, as this may result in damage, fire, etc. SHARP may NOT be held responsible for damage resulting from use of this unit with unspecified voltages.