

Specifications

- Battery: 9V **Alkaline** 6LR6I or 6F22
- DC power supply: 9V **Regulated**
- Power consumption: 10mA
- Frequency response : 10Hz to 20kHz
- Input impedance : 1Mohm
- Output impedance : 1kohm
- Dimension: 75.5 x 115.5 x 47.5 (mm)
- Weight: 260g (include battery)

Battery & Power

If use a battery, When the indicator goes blinking or no longer lights while an effect is on, it means that the battery is nearly dead and must be replaced. Also it means that the voltage of power supply is too low or disconnected if use a power supply system.

When use the pedal with batteries, Please use **ALKALINE** batteries to prevent leaking damage.

When use the pedal with a AC adaptor or DC power supply system, Please use DC9V **REGULATED** (100mA or higher) power supply. Using unregulated or switching power for IT system can cause of HUM NOISE of high frequency noise.

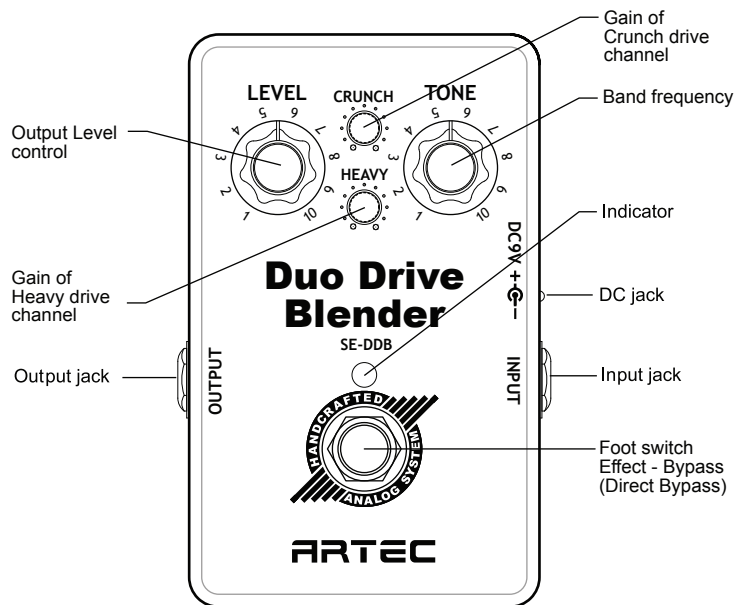
Limited Warranty

The products manufactured by ARTEC will be free from defect in workmanship and materials for a period of two years from proven date. For warranty, please contact the authorized dealer or shop in your region.

ARTEC SE-DDB

Duo Drive Blender

Two different overdrives blender pedal



User's Manual
2012-A-ENG

