PHERB

CONTROLS

MIX – Controls the amount of reverb/phaser. Clockwise increases the level, counterclockwise decreases it.

SPEED – Controls the speed of the phase shifter. Clockwise is faster, counterclockwise is slower. Fully counterclockwise disables the phaser when the BREAK toggle is in the down position (normal mode).

LENGTH – Controls the decay time and pre-delay of the reverb. As the decay time increases, the pre-delay increases proportionally. Higher settings naturally allow more phasing to be present. Clockwise is more, counterclockwise is less.

BREAK – Toggle up engages BREAK mode, which distorts your incoming guitar signal before it hits the reverb and phaser. Toggle Down is normal.

JACKS

INPUT – 1/4" jack, right side.

OUTPUT – 1/4" jack, left side.

POWER – 9VDC center negative, 70mA. Do not exceed 9VDC or the warranty is void.

SPECS

Three controls: Mix, Speed, Length

BREAK toggle

Reverb into a four-stage phase shifter, recombined with your dry signal

Phaser rate 0.05 Hz to 5 Hz

Reverb decay (RT60) 241 ms to 49.83 seconds

9VDC center negative, 70mA

THIS PEDAL MEASURES 4.42” X WIDTH 2.38” X HEIGHT 1.22 AND CONSUMES 70mA. DO NOT USE MORE THAN 9VDC. DAMAGE MAY OCCUR AND YOUR WARRANTY WILL BE VOIDED.