

FUZZ WORKS

Based on ZVEX EFFECTS Fuzz Factory 7

OVERVIEW:

The Fuzz Works 7 features a 9-position rotary sub WARNING: Many "incorrect" settings on switch that opens the pedal up to an astounding new bottom end as well as thin, reedy fuzzes. The fuzz works equally well with both guitar and bass signals.

There's also a second stomp switch and an associated tone control. This passive tone control memorize or write down your favorite operates much the way the one on your guitar doessettings. and when the stomp switch is activated it will let you roll off the high end of the fuzz sound so you can mellow out the tone if you like.

The controls of the Fuzz Works 7 are arranged in a circle around a Lexan window that reveals two rare germanium transistors, individually hand-tested for the perfect gain range and low leakage. These rare and magnificent-sounding transistors are illuminated by LEDs when the pedal Vol 10:00 | Gate 7:00 | Comp 5:00 |

CONTROLS:

KNOBS: Although the six main control knobs are named for the parameters over which they seem to Vol 10:00 | Gate 2-3:00 | Comp 7:00 | have the most control. They are controls for various Drive 7:00 | Stab 5:00 operating levels and biases, and basically shape you a personalized fuzz.

COMP: Adds attack characteristic when turned to left, which gets softer to right, and suddenly pinches tone when all the way right. Also use to tune in fat feedbacky fuzz, if you're that kind. Lower the Stability and see what happens to this control.

DRIVE:Increases distortion when used as a "normal" fuzz, and adjusts feedback pitch and tonal thickness, if you're that kind. This control becomes meaningless when Compress is all the way right.

> Designed By USA WWW.DEMON-FX.COM INFO@DEMON-FX.COM

STAB: Use all the way right. Do not attempt to adjust this control below 2:00, unless you like your fuzz soft and squishy. Use to con-trol feedback pitch.

FAT: a nine-position

rotary switch that controls the internal tone of the fuzz, getting fatter and subbier to the left and thinner and reedier to the right. This switch will obviously change the oscillation range of the pedal as well, when the other knobs are set to an oscillating or squealing tone.

TONE: This knob is activated by the left stomp switch. It's a pas-sive tone control that mellows out the high end of the Fuzz Works7, like a simple lo-pass filter.

VOLUME: Controls output volume.

GATE: Squelches noise after end of sustain. Turn to right to elimi-nate squeals, hiss and buzz, stopping just as they disappear, or use to tune in exact feedback pitch, if you're that kind. Turning to left opens gate.

this pedal squeal. This may annoy the faint- hearted. If you use the example settings, you won't get hurt. We don't want to see anyone hurt. Don't forget to

EXAMPLE SETTINGS

(These use "o'clock" notation-not spinal tap 1 to 11)

Compression fuzz:

Vol 10:00 | Gate 3:00 | Comp 9:00 |

Drive 5:00 | Stab 5:00

Drive 5:00 | Stab 2:00

Cleanish hi octave intermodulation:

Smooth fuzz:

Vol 10:00 | Gate 7:00 | Comp 3:00 |

Drive 5:00 | Stab 5:00

(lower Stab is more mellow)

Radio fuzz:

Vol 10:00 | Gate 7:00 | Comp 10:00 |

Drive 12:00 | Stab 5:00

Lower from fully clockwise while playing open 'A' with left hand. Stop at most interesting tone.

POWER SUPPLY:

Please use a 9V DC power supply with (–) polarity on the middle pin (typical Boss[™] power supply). Using the incorrect supply may damage your pedal.