



CONTROLS

- 1 Output controls overall effect volume (inactive in bypass mode)
- 2 Tone shapes overall EQ
- 3 Gain controls overall amount of distortion
- 4 Footswitch toggles effect on/bypass (red LED indicates on)

SPECIFICATIONS

INPUT IMPEDANCE:1meg Ohm
NOMINAL INPUT:-22dBV
OUTPUT IMPEDANCE:< 7.5K Ohm
OUTPUT LEVEL:-22dBV
SIGNAL TO NOISE ALL CONTROLS @ MID POSITION :>88dB 'A' weighted (Vref 1V RMS)
POWER DRAW:<2.2mA

POWER

The MXR Wylde Overdrive uses one 9-volt battery, which is accessed through the bottom of the pedal. The Wylde Overdrive can also be powered by the Dunlop ECB03 adapter (ECB03E in Europe), a 9-volt DC regulated AC adapter. Plug polarity is positive on the barrel and negative on the center. Note: A 9-volt battery must be installed to operate the Wylde Overdrive unless an AC adapter is used.

DIRECTIONS

To begin using your MXR Wylde Overdrive, run a cable from your guitar to the Wylde Overdrive's input jack and run another cable from the Wylde Overdrive's output jack to your amplifier. For starters, set all of the Wylde Overdrive's controls to their 12 o'clock position and turn the effect on by depressing the footswitch (red LED on). Now dial in as much distortion as you want with the Gain knob. Once you've set the amount of distortion to your liking, you can modify the sound with the Tone knob. Check out the sample settings in this manual for some of the many great sounds the Wylde Overdrive is capable of.

SAMPLE SETTINGS



ZAKKS SETTING

* pre-amp setting at 10



MORE OVERDRIVE



YOUR SETTING

