



Pigtronix Octava Micro Octave / Drive / Fuzz / Distortion Pedal

Model : -

Manufacturer : -



Here we have the super Pigtronix Octava Micro in immaculate condition. The Pigtronix Octava Micro is an expanded version of the octave up found in the original Pigtronix Disortion pedal. This all-analog frequency doubler has an on-board low pass filter control that allows you to achieve singing octave up tones, anywhere on the neck, without adjusting your guitar's tone control. You can view the manual here: https://pigtronix.com/wp-content/uploads/2017/10/Octava-Micro-User-Manual_NEW_17.pdf There are numerous fantastic demos and glorious reviews on the web for this amazing pedal. Here's a demo video to whet your whistle: https://youtu.be/APk_Row_3Q8?list=PLG4ySVnN3DjNazBKMpyto5F6Y4PLx9CrF Manufacturer's Description: Playing stable intervals such as octaves, 4ths and power chords result in gnarly, tweezed out grind, while other intervals create ring-modulator textures in all registers while Drive, Blend and Fuzz controls have been added to the original 2-knob design for added signal power and overall flexibility. A variable Drive circuit on the front end allows the musician to tailor the harmonic response of the of the octave circuitry to suit any set of pickups. The octave up is wired in series before a fuzz circuit that can be activated by a push button switch, allowing this micro pedal to produce the devastating, full-wave rectified distortion found in the original, large-format unit. The entire drive, octave, fuzz effect can then be mixed with the original clean signal using the Blend control to taste. Features:- Analog Octave Up- Variable Low Pass Filter- Variable Front-end Drive- Switchable High-Gain Fuzz- Master Blend- True Bypass- Dimensions: 3.75" x 1.5" x 1.75"- Runs on 9V external Power- Sound design by Thomas Elliott

Price : £95.00

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Availability: This product was added to our catalog on Saturday 09 February, 2019