

0234534050

PUGILIST DISTORTION V2

0234534050

The Pugilist V2 is a distortion pedal like no other, wielding dual independent distortion engines packed inside one chassis to crank out a wealth of thick tones. Each distortion engine can be turned on separately using its designated footswitch and dialed in using its own Gain, Tone and Level controls. This provides two distinctively flavored distortion voices, with Engine A delivering treble-rich lead drive tones and Engine B laying on thick, heavier distortion. The real magic of Pugilist V2 is in the Path switch, which runs the two distortion engines through three different signal paths as they push each other into harmonically rich saturation.

The two Series Modes send one circuit into the other for stacking drive tones that can be layered like amp channels, using the footswitches to kick into the next level of cascading distortion. Parallel Mode delivers deep tone-shaping by running the two engines side by side to be blended and balanced using the level controls to create the perfect meld of articulate, chunky distortion.

Featuring global Mid Cut and Bass Boost switches, conveniently switchable buffered and true bypass modes, and multiswitch enabled footswitches for momentary and latching activation, these ever-sparring distortion circuits knock out huge distortion tones with modern conveniences fit for any board.

84717e18-3154-48c4-9ec2-fcb17b03ebcd.png

b4bc00a5-942c-44e7-9ac9-0d1340e90585.png

118f2eb6-fa11-4598-a067-83526

0234534050

PUGILIST DISTORTION V2

PRODUCT DETAILS

KEY FEATURES

Two independent distortion circuits living in one chassis, each with their own controls and dedicated footswitch

Blend or stack the two distortion engines using the path switch to unlock unique gain tones found in the meld of two strong circuits

Bass Boost and Mid Cut switches provide additional tone shaping to glue together your final distortion tone

Rear panel Multiswitch enables latching (tap) and momentary (press-and-hold) footswitch action

Rear panel true or buffered bypass switch, with relay based auto-bypass when no power is present

Top mounted jacks and road-ready aluminum enclosure

Powered by 9V Center Negative AC Adaptor, Not Included

Color Gold

SPECIFICATIONS

Inputs One - 1/4"

Input Impedance 1M Ohm

Output Impedance 470 ohm

Power Consumption 80mA

Power Requirements 9-Volt Center Negative AC Adaptor (Not Included)

Material Aluminum

Power Cable 5.5 x 2.1 mm Barrel Connector, Center Negative