



PHIL X OVERDRIVE

The PXO was created as a live or studio tool. When J. Rockett sent Phil the overdrive sample, he found that it saved him in backline situations and provided him a drive that plays well with others.

The PXO is an overdrive/boost where you can select pre or post, giving you variety in how you want to boost, EQ, and overdrive. J. Rockett has provided standard controls on the overdrive side such as Volume, Gain, Overdrive, and EQ, but on the boost side, you have a separate Tilt EQ that allows you to EQ with simplicity.

You can experiment by cascading in a pre or post situation and build from there. The PXO has a lush, thick feel to the bottom end and a smooth top end that begs you to dig into the note.



- Phil X signature pedal
- Boost and Overdrive pedal
- Make your amp sing with rich, thick tones and smooth, clear top-end.
- **Dedicated Boost and Overdrive** sections, each with individual EQ and Gain controls.
- Use each side independently or in
- Versatile cascading option for pre- or post-boost to shape drive and EQ.
- Boost Section: Level, Tilt EQ
- Tilt EQ in Boost section allows seamless bass-treble balance control.
- Tilt EQ: Turn up to increase treble and reduce bass: turn down to increase bass and reduce treble.
- Level control adjusts the boost output to suit pre or post setups.
- Overdrive Section: Volume, Gain, Treble, and Bass controls.
- Interactive Volume and Gain controls for customized overdrive and amp integration.
- Suitable for both studio and live use.
- Made in California, USA



J.ROCKETT PXO

TREBLE

Controls the top end without losing clarity

BASS

Controls the bottom end and lives in the lower frequency of guitar.

GAIN

Controls the

amount of gain

and is interactive

with the volume

control

LEVEL

Controls the

output level for

the boost. Can

be cascaded

with the drive

side for more

gain, volume and

sustain.

VOLUME Controls the

overall output but is interactive with the gain control

TILT EQ

Controls the overall EO of the boost. Turn clockwise and it reduces the bottom end and increases the top end. Turn counterclockwise and it reduces top end and increases the bottom end. Also works when cascaded with the Overdrive side

BOOST SWITCH Foot switch engages and disengages the boost effect

DRIVE SWITCH

Foot switch engages and disengages the overdrive effect





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