

Rear panel Amp Specifications Krunch Pro 2+

- A) Power Cable 110-120 Volt outlet, be sure to check voltage on wall outlet and be sure it has a ground.
- B) Main 4 amp fuse
- C) Secondary 1 amp fuse
- D) Output jacks to connect speakers
- E) Ohm selector Switch, match up with speaker cabinets This is important. You don't want to mix match ohms. Example if you have a 16 ohm speaker cabinet you want the dial set at 16 to match. If you add a second cabinet make sure it is also 16 ohms and now the selector switch should be on 8 ohms. Same principal for a single 8 ohm cab, set the dial to 8ohms. If you add a second cab make sure it is also 8 ohms and set the selector switch to 4 ohms
- F) Return of Effects loop (power amp signal in)
- G) Send of the Effects loop (pre amp signal out)
- H) Footswitch Clean-dirt-boost be sure to use a stereo TRS 1/4" connector
- I) Secondary gain for Boost channel
- J) Toggle switch far right (not pictured) This is the Jose Switch. It is used to cut the DC voltage and add more compression. The output volume will drop so you will have to turn up to compensate, but it will add more compression.

