bartoline pickups and electronics

Adjustable Gain Piezo Buffer/Preamp for +9V or +18V operation

This diagram shows how to connect an AGPB to a piezo pickup with an active volume control and optional active tone control. The AGPB is a high impedance preamp for use with piezo or microphonic transducers. The sound is extremely clear and transparent with very low noise. Distortion is well below 0.001%. The AGPB features a pre-wired adjustable gain trimmer which allows you to boost the input signal up to 12dB (4X) while maintaining a flat frequency response.



DO NOT USE MORE THAN 18 VOLT SUPPLY VOLTAGE OR EXTERNAL POWER SUPPLIES