

PROFESSIONAL AMPLIFIERS ONLY

Input Level Controls:

Bryston Pro Series amplifiers feature input level controls, located on the front panel as 1/8" screwdriver-adjustable potentiometers, (see illustrations below). Through either the balanced XLR input or the unbalanced RCA input, when the control is in the full-up, (clockwise), position the amplifier gain is 1 Volt input equals 28.3 Volts output, corresponding to 100 Watts @ 8 Ohms. In the full down, (counterclockwise), position the gain is attenuated by 13 dB. Under that condition 1 Volt input

equals 6.3 Volts output, corresponding to 5 Watts @ 8 Ohms.

The range of attenuation is limited to the above values to protect both the source and the input stages of the amplifier from the possibility of overload before the output of the amplifier reaches full power.

Please do not force the rotation of the potentiometer beyond the end-stop, as this may damage the control. Physical damage to the amplifiers may not be covered under warranty.

