



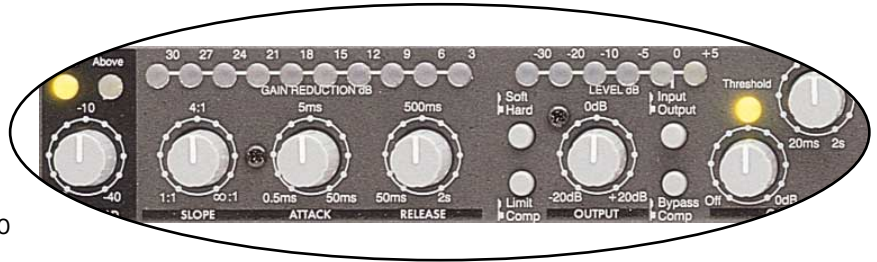
PROCOMP

Stereo/ Dual Mono Programmable Effects Processor



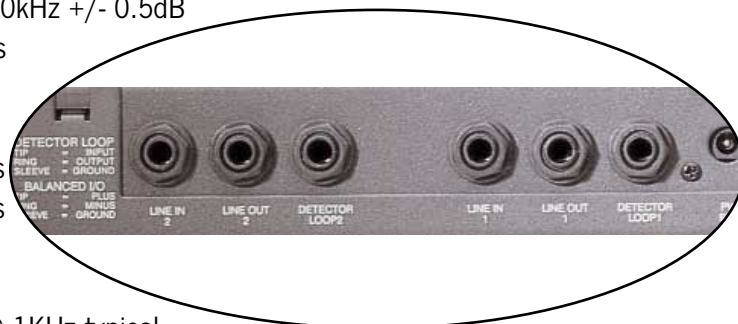
FEATURES:

- Two independent compressor/limiter gates
- Stereo-linked or dual-mono operation
- Detector loop on each channel for side chain processing
- Balanced or unbalanced operation for both inputs and outputs
- Soft and hard knee compression for greatest flexibility
- Bypass switch for each channel
- Input and output level LED monitors
- Limiter/compressor selector on each channel
- Gate has threshold and release controls as well as threshold LED
- Gain reduction LED display for each channel
- All steel enclosure



SPECIFICATIONS:

Frequency Response	10Hz to 40kHz +/- 0.5dB
Input impedance	20K ohms (balanced)
Maximum input level	+21dBu
Output impedance (balanced)	600 ohms
Output impedance (unbalanced)	300 ohms
Maximum output level (balanced)	+27dBu
Maximum output level (unbalanced)	+21dBu
Distortion	<.009% @ 1KHz typical <.03%, 20Hz to 20KHz
Noise	-97dBu @ unity gain -108 dBu @ gate on (independent of output level) -101dBu equivalent input noise
Dynamic range	117dB unweighted >120dB "A" weighted
Crosstalk	<-85dB @1KHz



Wharfedale operate a policy of continuous product improvement and therefore reserve the right to change specifications without notice.

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