

RENTALS - MEDIA BRIDGES



WHIRLWIND PRESSMITE

Active Press Bridge

- ❖ Frequency Response: 100 Hz-6 kHz ± 0.3 dB, 15Hz-20kHz ± 3.0 dB
- ❖ Input Impedance: Mic: 1.5 kOhms; Line: 40 kOhms
- ❖ Max Input Level: Mic: -14 dBu; Line: +30 dBu
- ❖ Output Impedance: Mic: 150 Ohms; Line: 600 Ohms
- ❖ Max Output Level: Mic: -17 dBu Mic Outputs; Line: +12 dBu
- ❖ Total Harmonic Distortion: 0.063% at 1 kHz (unity gain)
- ❖ Rise Time: 26 μ S
- ❖ Phase Shift: -0.8 $^{\circ}$ at 1 kHz (unity gain)
- ❖ Intermodulation Distortion: 0.08% (unity gain, Mic mode)
- ❖ CMR at 60 Hz: Mic: 75 dB; Line: 60 dB
- ❖ Mic Outputs: 65 dB between vertically adjacent channel pairs, 107 dB between non-vertically adjacent pairs
- ❖ Line Outputs: Greater than 77 dB
- ❖ Power Requirements: (2) 9 V alkaline batteries or 24 Volt external DC (120 VAC / 24 VDC power adapter included)



WHIRLWIND PRESSBOX 12

Passive Press Bridge

- ❖ These passive units distribute one line level input to multiple mic level outputs
- ❖ Each output is transformer isolated, provides excellent interchannel isolation and is ground lifted to help eliminate noise problems
- ❖ Input Impedance: 2k Ohms
- ❖ Output Impedance: 150 Ohms
- ❖ Operating Level: 0 dB input = -43 dB output
- ❖ Channel-to-channel Isolation:
 - ❖ 65 dB between vertically adjacent channel pairs, 107 dB between non-vertically adjacent pairs