

SPECIFICATIONS: WELAGEN OVERDRIVE REVERB

GENERAL

- Chassis: Silverpanel or blackpanel
- Power Output: 25, 50 or 100 Watt
- Power Consumption: 120 or 240VAC, 50/60 Hertz
- Output impedance: 4, 8, 16 Ohms
- Input Impedance: NOR = 1M Ohm, and FET = 3.3M Ohms

TUBE COMPLIMENT

- 5 x 7025 high-mu twin triodes
- 1 x 6021 high-mu twin triodes
- 2 or 4 x 6L6-GC beam power tubes, EL34/6CA7 power pentodes or 6V6-GC

CONTROLS AND EQ SWITCHES

- Preamp Controls: Volume, Treble, Middle, and Bass
- Preamp Switches: Bright, Deep, Rock/Jazz, Preamp Boost
- Reverb Controls: Send, Return
- Reverb Switch: manual/pedal select
- Overdrive Controls: Level, Ratio
- Overdrive Switch: manual/pedal select
- Master Section: Master Volume, and Presence

SIGNAL CONNECTIONS

- Inputs: NOR, and FET
- Access Ports (effects loop): Preamp Out/Send, Power Amp, Input (passive, 2.5V, 500K Ohms)
- Outputs: Main Speaker, Extension Speaker

POWER SWITCHES

- A.C. mains on/off
- Operate/Standby
- 100/50 Watt Output Select (4-powertube versions only)

REMOTE SWITCHING

- Overdrive on/off
- Special design footswitch
- Preamp Boost on/off
- Reverb on/off