

Luxe Tone

Made in U.S.A. Palm Springs, California

Golden West Amplifier

Cabinet Dimensions:

(H) 16-1/2" x (W) 18" x (D) 9 1/2"

Covering Material:

Two Ton Biege & Brown Western Tooled

Grill Cloth:

Oxblood w/ Gold Stripe

Power:

10 watts

Tubes:

Power: 2 x 6V6GT

Pre-amp: 1 x 6AT6, 1 x 12AX7

Bias: Fixed bias, adjustable

Rectifier:

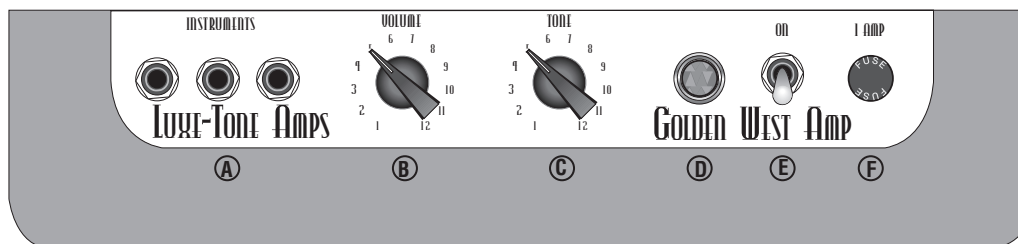
5Y3GT

Speaker:

Size: 1 x 10

Impedance: 8 ohms

Model: Jupiter 10LC 10" 50W (WGS)



A INSTRUMENT CHANNEL INPUTS — Plug-in connection for instruments. 3 inputs

B VOLUME — Adjusts overall loudness of all 3 channels.

C TONE — Adjusts Tone of all 3 channels (Treble defeat).

D PILOT LAMP — When this lamp is illuminated, the D-Luxe 5E3 is receiving power. Should the lamp burn out, turn off the amplifier, unscrew the red jewel and replace the lamp with a type T47 light bulb.

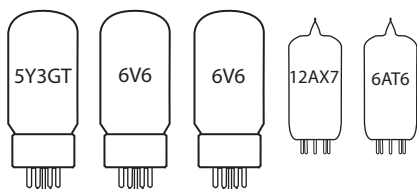
E POWER SWITCH — This switch turns the AC power ON and OFF. When the switch is OFF, the amplifier is completely shut down.

F FUSE — Protects the unit from electrical faults. Replace ablown fuse only with the type and rating specified on the top panel of your amplifier.

**If the amplifier repeatedly blows fuses, it should be checked out by a qualified technician. UNDER NO CIRCUMSTANCES should a fuse of a different type, higher current rating, or a fuse bypass be used, as this could damage the equipment and present a serious safety hazard

TUBES

The Golden West Amp tube complement consists of one 5Y3GT, two 6V6's, one 6AT6, and one 12AX7. Looking at the back of the amplifier, left to right, the old tube complement consisted of:



COVERING CARE

It is best cleaned with a water-dampened sponge. Stubborn spots may be cleaned with a sponge dampened with a very light soapy solution. Be careful not to let any liquid come in contact with the operating surfaces. DO NOT have the amplifier plugged into the power outlet when cleaning.

TROUBLE SHOOTER'S CHECKLIST

If the amp is set up but does not function, check the following items:

- Is the amp power cord properly plugged into an electrical outlet?
 - Is there power at the outlet?
 - Is the fuse blown?
 - Are the speakers properly connected to the amplifier?
 - Is the volume control turned up above "two"?
 - Is the volume control on the instrument turned up?
 - Is your instrument properly plugged into the amplifier? (Eliminate any effect pedals and try another guitar cord.)
- If, after checking all the above, the system is still not operating properly, consult Luxe-Tone Amplifiers.

WARNING: TO REDUCE THE RISK OF FIRE OR SHOCK HAZARD, DO NOT EXPOSE AMPLIFIER TO RAIN OR MOISTURE!

