



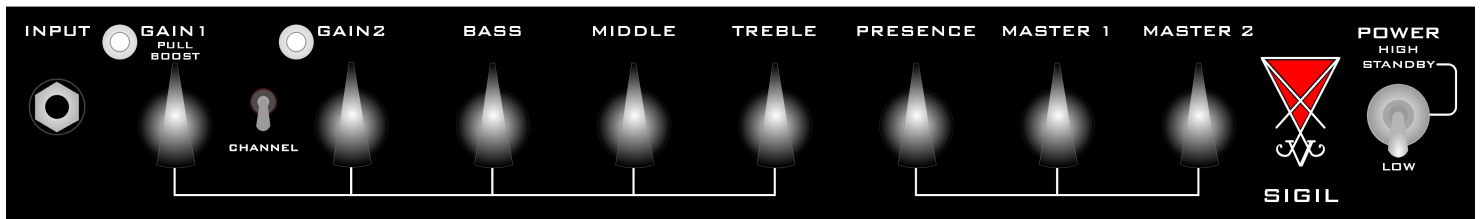
## SIGIL 20W TUBE AMPLIFIER



The SIGIL conjures up magical arrays of clean, to high-gain tones in a compact, portable, road-ready format. Channel one assigns GAIN 1 and MASTER 1 with a shared eq and includes 3 stages of gain with a push/pull gain boost that restructures the amp to provide everything from bright, shimmering cleans, to heavy gain pushed tones. Channel 1 loves boost and overdrive pedals for further tonal explorations. Channel 2 assigns GAIN 2 and MASTER 2 with a shared eq with a total of 4 gain stages that can be dialed from punishing, face-punching attack to over-the-top levels of gain insanity while still retaining clarity. The Standby switch offers a HIGH power selection for the full 20W, center position for standby, and LOW power selection for 6W that variacs the power amp to give the SIGIL a different feel and attack. The tube driven FX LOOP is instrument level ready for stomp boxes or rack effects.

Summon your legions – SIGIL

## SIGIL front panel overview (left to right)



**INPUT:** Where you connect your instrument.

**GAIN 1 w/pull boost:** Sets the input gain for channel 1 that assigns GAIN 1 and MASTER 1 with a shared eq and includes 3 stages of gain with a push/pull gain boost that restructures the amp to provide everything from bright, shimmering cleans, to heavy gain pushed tones.

**CHANNEL:** Selects Channel 1 or Channel 2 with red LED indication. Footswitch inserted into the rear jack overrides the front panel channel switch.

**GAIN 2:** Sets the input gain for channel 2 that assigns GAIN 2 and MASTER 2 with a shared eq and kicks in 4 gain stages that can be dialed from punishing, face-melting attack to over-the-top levels of gain insanity while still retaining clarity.

**BASS:** Passive interactive low frequency equalization for all channels.

**MIDDLE:** Passive interactive midrange frequency equalization for all channels.

**TREBLE:** Passive interactive high frequency equalization for all channels.

**PRESENCE:** Power amp control of high frequency variable feedback.

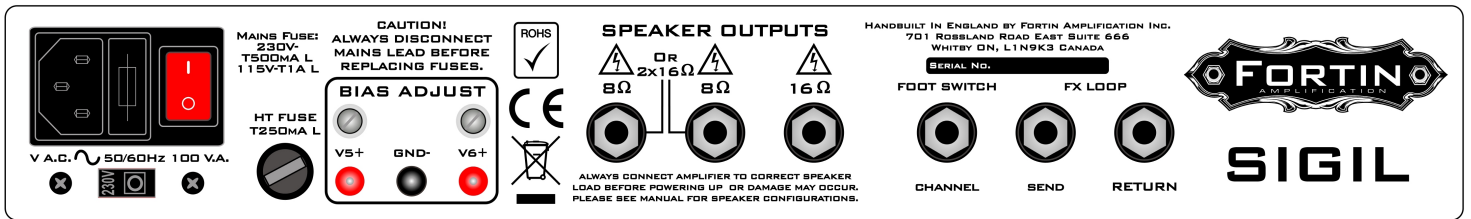
**MASTER 1:** Post FX LOOP volume for GAIN 1 channel.

**MASTER 2:** Post FX LOOP volume for GAIN 2 channel.

**SIGIL INDICATOR:** Sigil lights up when power applied.

**STANDBY:** STANDBY = Center (power tubes only)/HIGH = UP for 20watts/LOW = Down for 6watts

## SIGIL rear panel overview (left to right)



**MAINS and POWER SWITCH:** Input to connect wall power and turn on power.

**VOLTAGE:** Switchable between 115VAC and 230VAC operation.

**MAINS FUSE:** T1A fuse for 115VAC, T500mA fuse for 230VAC.

**HT FUSE:** T250mA fuse for high voltage.

**BIAS ADJUST:** Factory set to 22mV per tube. Refer to a qualified service tech.

**SPEAKER OUTPUTS:** Jacks to connect your speaker cabinet to, 16 or 8ohms.

**FOOTSWITCH:** Connect 1/4" footswitch to remotely switch between Channel 1 and Channel 2. Tip to ground switching. Footswitch inserted into jack overrides the front panel channel switch.

**SEND:** Series tube effects loop send, instrument level.

**RETURN:** Series tube effects loop return.

### SPECIFICATIONS:

2 foot switchable channels

Series all tube loop, pedal ready

External bias controls and test points

HIGH = 20W, LOW = 6W

MAINS select 115VAC/230VAC

4-12AX7, 2-6V6

Product dimensions:

W 15in x H 7.75in x D 8in (includes handle, feet, knobs)

W 381mm x H 197mm x D 203mm (includes handle, feet, knobs)

Shipping dimensions:

23.6in x 12.2in x 12.2in @26lbs

600mm x 310mm x 310mm @12kg

Made in the UK

