

## Suggested Settings

On all the following suggested settings you will immediately notice how rich and authentic the sounds are. As you will hear, even on clean settings Advanced Valvestate Technology adds those subtle harmonics and that desirable compression which only a classic all-valve amp can normally deliver.

### **Bright Piezo Acoustic**

'Bright Piezo Acoustic' closely simulates the sound of a piezo equipped semi-acoustic. This setting works best with the neck pickup. Adding some Chorus/Room effect (Program 14) will give a 12 string sound for folkly strumming.

### **Mellow Jumbo**

Engaging the Body Switch (4) and decreasing the Top control (3) will give a really full 'Jumbo Acoustic' type sound. Add some Hall Reverb (Program 2) for atmospheric acoustic lead work.

### **Funky Clean**

A really bright clean which still maintains mid definition. This is best used in conjunction with a single-coil neck pick-up or the neck/bridge combination on a humbucker equipped guitar. Keeping the Gain control low ensures a clean preamp signal and also helps feed extra treble through to the power amplifier for additional brightness and cut.

### **Blues Clean**

Here the preamp Gain is increased and what you start to hear is pure, harmonically rich break-up and compression from the internal Marshall ECC83 preamp valve. Again the neck pick-up on a single coil guitar or the neck/bridge combination on a humbucker-loaded guitar will deliver the warmest tones.

### **Jazz Clean**

A warm rounded clean ideal for 'comping' and walking bass progressions.

### **Brit Crunch**

Here the advantage of the separate Gain and Volume controls really comes into play. Notice how the Gain is quite low but the Volume is quite high. This is the way the old Marshall crunch sounds of the late 60's and 70's were created - namely by keeping the preamp pretty clean and creating the desired distortion by driving the power stage hard. With such a setting, when you back off the guitar's volume or pick lighter, you will feel and hear how the rich, clear tone of the clean sound remains.

### **Funky Overdrive**

For those who wish to get lost in a purple haze, back off OD1's Gain to give extra definition and dynamics.

### **MV Crunch**

This crunch is reminiscent of the first Marshall Master Volume amplifiers of the much heralded JCM800 series. The Valve Drive Preamp is driven into mild saturation, creating a big, open overdrive using the bridge position pick-up, whether single-coil or humbucker.

### **Screaming Lead**

Here the Gain is cranked to the max and the mids are brought up to fatten the tone of the single notes. With these settings the rich, natural harmonic overtones that the valve introduces will be very apparent. Best with the bridge pickup.

### **Heavy, Modern Crunch**

Cutting the Mids while heavily boosting the Gain, Treble and Bass gives an aggressive, modern 'tear-ye-face-off', scooped sound. The bridge humbucker is the one to use here if you truly wanna ride the lightning...definitely not for the faint-hearted!

# AVT150/AVT150H & AVT275 Suggested Settings

Bright Piezo Acoustic

Select

Mellow Jumbo

Select Select

Funky Clean

Select

Blues Clean

Select

Jazz Clean

Select

# AVT150/AVT150H & AVT275 Suggested Settings

**Select**

**Bit Crunch**

**Select**

**Funky Overdrive**

**Select**

**MV Crunch**

**Select**

**Screaming Lead**

**Select**

**Heavy Modern Crunch**