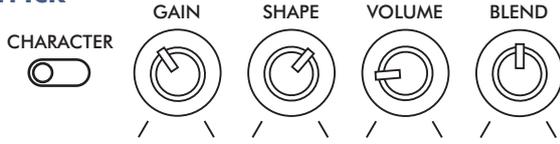


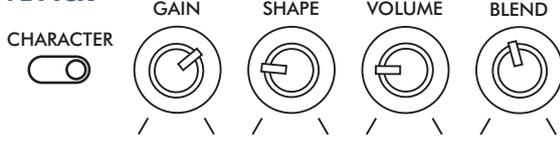
# SAMPLE SOUND SETTINGS

The following examples below show a few of the many sonic possibilities of the EBS FuzzMo.

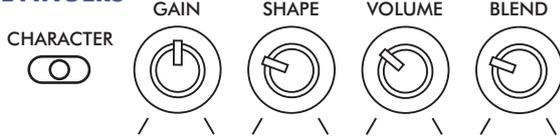
## ROCK DRIVE PICK



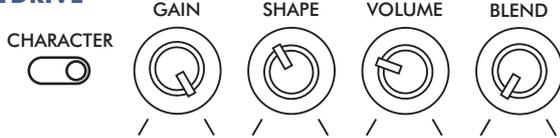
## CLASSIC DRIVE PICK



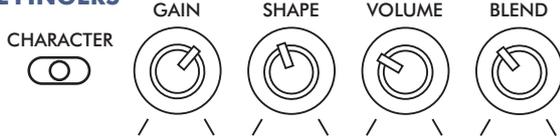
## FUZZY DRIVE FINGERS



## INDUSTRIAL DRIVE



## MEAN DRIVE FINGERS



# USERS MANUAL EBS FUZZMO



EBS PROFESSIONAL BASS EQUIPMENT

**FOOT SWITCH**  
Switches the pedal on or off. This switch is a true bypass type, switching both input and output.

**INDICATOR LED**  
Indicates when the pedal is active. When this LED stops glowing you should replace the battery or check your power supply.

**THE CONTROLS**

- GAIN** - The Gain control sets the gain for the distortion engine, from high to ultra high gain.
- SHAPE** - The Shape filter sets the actual shape of the gain engine, from triangle to square wave through the passive tone stack.
- VOLUME** - This is the volume control for the high gain distortion engine, from triangle to square wave through the passive tone stack.
- BLEND** - This is the level control for the clean tone blended with the distorted sound.

**CHARACTER** - The CHARACTER switch controls the operation of the mid scoop in three steps:  
**FLAT** - Sets the filter to flat frequency response.  
**SCOOP** - Second or middle switch position gives subtle mid scoop changes.  
**FLAT SCOOP** - Maximum mid scoop or cut is enabled.



Thank you for purchasing the EBS FuzzMo pedal!

EBS FuzzMo is a high performance, fuzz mode ultra high gain distortion pedal with choices of blending in the original sound for a wide variety on sounds and timbres. In addition the passive high pass/low pass filter can be scooped out in the midrange for extensive controls of the sounds.

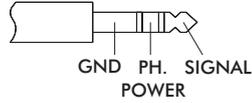
We hope you'll enjoy using the EBS FuzzMo pedal.

# HOW TO CHANGE BATTERY

- 1) Carefully remove the four screws holding the bottom plate.
- 2) Remove the bottom plate gently.
- 3) Replace the old battery with a new one of the same type, 9V alkaline type; 6LR61.
- 4) Gently place back the bottom plate, and make sure no cables are squeezed. Attach the four mounting screws using moderate tension.

# HOW TO USE THE EBS PHANTOM POWER™

The EBS Phantom Power System™ makes it possible to power the EBS FuzzMo with 9V DC directly from the EBS Drome, Gorm, HD, TD and 1V2/Classic amps. Here is a step-by-step instruction on how to do this.



- 1) Connect a stereo 1/4" instrument cable (TRS, tip-ring-sleeve) between the EBS FuzzMo pedal and the EBS amp.
- 2) Activate the phantom power on the amp. This is made with a flick of a switch on most EBS amps. Please consult the manual for the EBS amp you are using.
- 3) Connection done. You should now have power in the pedal, even if the input jack is left open.

## EBS PHANTOM POWER™ TROUBLE SHOOTING

Checkpoint	Action if answered NO
1) Is a 1/4" STEREO cable used between the pedal and the amp?	- Replace cable to a 1/4" STEREO cable.
2) Is there power available on the RING connection of the 1/4" plug?	- Make sure the phantom power is activated on the amp. - Check cable.

Note that only the pedal that is directly connected to the EBS amp can be powered with phantom power. This means that if you have more than one pedal, ONLY THE LAST one can use the EBS Phantom Power™.

## MY NOTES:

# TROUBLE SHOOTING GUIDE

Please consult the following checkpoints, before consulting one of the authorized EBS service centers.

Checkpoint	Action if answered NO
1) Does the cable(s) work properly?	- Replace cable(s).
2) Are the 1/4" plugs properly connected all the way in?	- Push the 1/4" plugs all the way in.
3) Are the Instrument cable attached to the Right (input) jack, and the Amp cable connected to the Left (output) jack?	- Reconnect input and output jacks.
4) Does the pedal have a battery, and is the battery OK?	- Put a new battery in the pedal.
5) Does the indicator LED light when pressing the foot switch alternatively?	- Replace battery.
6) Does the instrument work?	- Check the instrument at your nearest service center.
7) Does the amplifier work and is the volume turned up?	- Turn up volume or check the amp at your nearest service center.
8) If you are using a DC adapter, Are you using an EBS AD-9?	- Check the voltage and polarity of the adapter you are using.*

\*EBS Sweden AB guarantees no error free operation when using other DC adapter than the EBS AD-9. Warranty is void if higher voltage than specified has been used to feed the EBS FuzzMo pedal.

## TECHNICAL SPECIFICATIONS EBS FUZZMO

Nominal Input Level	-8 dBv
Input Impedance	900 kohms
Output Impedance	<100 ohms
Gain Range	25 - 65 dB
Shape Filter	Passive HP / LP
Character filter	Mid Scoop 0 / -6 dB @300 Hz
Blend Bandwidth	+0/-3 dB 20 - 20k Hz
Power Requirements*	9-12 V DC Regulated, 7 mA @ 9V
Dimensions	Width 3.5" (90 mm) Height 4.5" (115 mm) Depth 1.4" (35 mm)
Weight	480g (1.07 lb.)

Specifications are subject to change without notice.

\*EBS recommends the use of the EBS AD-9+ DC adapter, which supplies a well stabilized power to the EBS FuzzMo and all your other pedals that operate with a 9V battery. The high current capacity, >1000mA, makes it possible to supply all pedals with only one adapter, EBS AD-9+!