

## 22 Killer Overdrive/Distortion Pedals Right Beneath Your Feet!

The OD-20 Drive Zone uses advanced COSM<sup>®</sup> technology to model the sound of classic overdrive/distortion pedals of the past 30 years, as well as creating new sounds of its own. There are 22 models to choose from, plus new "Attack Shape" and "Heavy Octave" parameters for dialing in subtle nuances or extreme tones. You can even switch amp channels remotely using the OD-20's Amp Control jack.

- COSM Overdrive/Distortion Modeling pedal with 22 killer stompbox models including 6 all-new tones
- Models classic and modern overdrive/distortion pedals like BOSS OD-1 and MT-2, plus many other vintage and boutique pedals
- Attack Shape control adjusts overdrive's response dynamics to your playing
- Heavy Octave parameter creates sounds one octave below notes played on the 4th string, 4th fret and lower—great for heavy, single string riffs!
- 4 User memories for storing custom settings
- Line output with Amp Simulator; also works as headphone output
- Amp Control jack for switching amp channels from the OD-20

## All Your Favorite Overdrive/Distortion Sounds

Thanks to COSM technology, the OD-20 can faithfully recreate the sound of the most popular overdrive/distortion pedals in history. You get all the BOSS classics like the OD-1, DS-1 and MT-2, plus boutique pedals and many other classics—22 in all! There's also six new overdrive and distortion sounds ranging from mellow crunch to bottom-heavy distortion and screaming metal.

## New "Attack Shape" and "Heavy Octave" Knobs

Using Attack Shape, guitarists can adjust the overdrive model's response to match their playing. So if you're really digging into the strings, the OD-20 will be right there with you. There's also a new Heavy Octave control which produces low octave sounds for any notes played below the fourth fret of the fourth string—great for simulating thick 7-string type sounds heard in modern rock music.



\*Actual product appearance may be subject to change without notice.

## **OD-20 Specifications**

• Nominal Input Level 20 dBu • Input Impedance 1 M  $\Omega$  • Nominal Output Level 20 dBu • Output Impedance 1 k  $\Omega$  • Recommended Load Impedance 10 k  $\Omega$  or greater • Dynamic Range 102 dB (HF A vp.) • Controls EFFECT ON/OFF Pedal, MANUAL/MEMORY Pedal, DRIVE Knob, BOTTOM Knob, TONE Knob, LEVEL Knob, ATTACK SHAPE Knob, HEAVY OCTAVE Knob, TYPE Knob, WARATTON Button, AMP CTRL (amp control) Button, MEMORY WRITE Button, MEMORY SELECT Button • Indicators POWER Indicator (serves also as battery check indicator), EFFECT ON/OFF Indicator, MANUAL, Indicator, MEMORY Indicator, Gerves also as battery check indicator), EFFECT ON/OFF Indicator, MANUAL, Indicator, MEMORY Indicator, KARATTON Indicator, AMP CTRL (amp control) Indicator, MEMORY Number Indicator (1-4) • Connectors INPUT Jack, AMP CTRL (amp control) Jack, LINE OUT/PHONES Jack, OUTPUT Jack, AC (Adaptor also (LO 9 V) • Power Supply DC 9 V: Dry Battery (Br6/IR6 (AA) type) x 6, AC Adaptor • Current Draw 85 mA (9 V max.) \*Expected battery life under continuous use: Carbon: 8 hours, Alkaline: 20 hours, These figures will vary depending on the actual conditions of use. • Dimensions 173 (W) x 158 (D) x 57 (H) mm, 6-13/16 (W) x 6-1/4 (D) x 2-1/4 (H) inches • Weight 1.1 kg / 2 lbs 7 oz (including batteries) • Accessories Owner's Manual, Dry battery (IR6 (AA) type) x 6 \*We recommend that alkaline batteries • used when replacing the batteries. • Options AC Adaptor FAS-series)