

CARL MARTIN



Power Requirements

Battery: The Crunch Drive requires a 9V battery. To replace the battery, carefully remove the back panel by loosening and removing the 4 screws, install the new battery and then re-install the back panel.

Power consumption: max. 12 mA

Power supply: 9 V DC (regulated), 50 mA minimum, 2.1 mm female plug, center negative (-)

ATTENTION: Please Use DC Power Supply Only!
Failure to do so may damage the unit and void the warranty.

Specifications

| | |
|----------------------|--|
| Input..... | 1M Ohm |
| Output..... | 100 Ohm |
| S/N Ratio..... | 58dB |
| Gain Max..... | 36db |
| Attack (middle)..... | +20db 1Khz |
| Edge (treble)..... | +20dB 12kHz |
| Dimensions | 120 (W) x 95 (D) x 56 (H) mm 4.72" (W) x 3.74" (D) x 2.2" (H) |
| Weight..... | 350g / 0,78lbs |

Warranty: Carl Martin Research warrants the manufacturing, material and proper operation for a period of one year from date of purchase. Carl Martin will replace defective parts, make necessary repairs or replace the unit at the discretion of our technicians. The warranty applies only to the original purchaser of this product, and excludes any damage or faulty operation resulting from misuse, neglect or unauthorized service.

HandMade in Denmark

East Sound Research Raadmandsvej 24 8500 Grenaa Denmark Phone: +4586325100
E-Mail: info@carlmartin.com

Manual

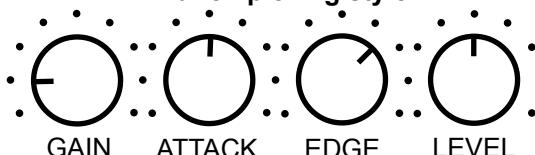
The CARL MARTIN Crunch Drive is a 9V-battery-powered pedal designed to emulate that "hard to get" crunchy blues tone from a good tube amp.

The Attack (mid) and Edge (treble) controls give access to a variety of flavours within this type of distortion style without compromising sonic quality.

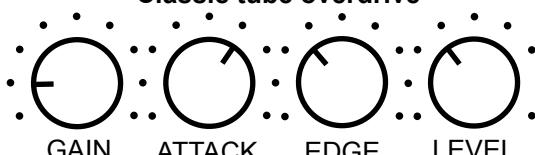
If subtle crunch is your thing, you'll find plenty of cool chord and light solo options here which - regardless of EQ - always sound crisp and lively perfect for jangly chords and light blues soloing.

The CARL MARTIN Crunch Drive is true bypass and features an AC adapter jack.

Crunch picking style



Classic tube overdrive



Allround tube style drive

