

GENERAL INFO AND WARNINGS

- There are no controls and/or useful parts inside the box. Please open it just to replace the battery.
 - **TO PROTECT THE BATTERY CONNECTOR WHEN NOT IN USE, IT MUST BE COVERED WITH THE INCLUDED CAP!**
 - **DO NOT OVERVOLT OVER THE NOMINAL 9V DC (CENTER NEGATIVE): THE PEDAL COULD BE DAMAGED AND THE WARRANTY INVALIDATED!**
 - Do not throw water jets directly on the appliance
 - Do not use water steams to clean the appliance
 - Do not use solvents to clean the appliance, especially on the serigraphy
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- The appliance conformity is proved by CE symbol on the sticker near the 9VDC socket
 - The manufacturer declines all responsibility for any kind of damage to persons, things and/or animals resulting from a wrong use of the appliance
 - The manufacturer reserves the right to make any useful and essential change to the products without compromise the main safety and working features
 - Do not use the appliance barefoot
 - Do not touch the appliance with wet or moist hands or feet
 - Do not allow children or incompetents to use the appliance
 - Do not leave inflammable materials near the appliance
 - Do not pull up the appliance by control knobs
 - Read carefully, compile and deliver the warranty attached to the appliance
 - The appliance repair may be done during the warranty period only by us, in our laboratory, or by authorized staff, in conformity to the national previsions in force
 - In case of damage please contact the shop where you bought the appliance

Please, fill out the warranty form you find on
www.brunetti.it
to validate your warranty

Brunetti Marco & C. S.a.s

Via De' Bonomini, 25/27
41100 MODENA ITALIA
Telefono: +39 059 243404
Fax: +39 059 216464
e-mail: info@brunetti.it (commercial info)
e-mail: support@brunetti.it (technical info)

Brunetti

Tube amplification

www.brunetti.it
www.brunetti.it/forum

Brunetti

Tube amplification

OWNER'S MANUAL

Vanilla
Soft Drive

By reading this manual you will deeply know the device you bought and will have the chance to fully experience its potential. Our sets are handmade. This is why you could find some sound and structural differences. This testifies the handmade making of the product

Finest Italian handmade

FEATURES

Vanilla is the new soft overdrive by Brunetti.

The design derives from the well known Mercury Box and it is characterized by an extremely creamy and soft tones that meets the features of the instrument you are playing and exalts the amp which is connected to!

It is endowed with FET technology to reproduce tube behaviour and dynamics as accurate as possible.

Vanilla has been designed to express itself at its best at not too high distortion levels; it is perfect for blues rythm and warm and well defined rock sound, not indistinct but a fluid and compact one.

Controls are smooth and sensitive and, at the same time, effective because they interact perfectly, as in a true tube amp.

Vanilla arises from a careful design and long lasting research carried out by Marco Brunetti, in permanent collaboration with musicians, and the result is a stomp that exalts the touch and the nature of the player!

SPECIFICATIONS

- INPUT Impedance = 500KOhm
- OUTPUT Impedance \leq 50KOhm
- Max out level = 600mV
- Weight = about 200g / 0,4lbs
- Dimensions = 100 x 110 x 55 mm
- Current draw = 14mA
- Average 9V (200mA/h) battery life = about 14 hours
- WIMA capacitors, made in Germany
- Metal-film or carbon-film resistors depending on their functions
- SH multiwiper potentiometers, aluminium wiper

CONTROLS

- A - True-bypass switch to turn the effect on and off: when it is off, it does not affect the original signal
- B - Output jack to the amp
- C - Input jack from the guitar
- D - Standard "BOSS" connector for DC 9V (center pin negative).
DO NOT OVERVOLT THE PEDAL! PROTECT THE BATTERY CONNECTOR WITH THE INCLUDED CAP WHEN NOT IN USE!
- E - LEVEL: effect's output level control. It is useful to smooth volumes. To increase the signal level output, turn it clockwise
- F - FAT: low frequencies level control. To increase bass presence, turn it clockwise
- G - TIP: medium/high frequencies control. To increase medium frequencies and make distortion clearer and more aggressive, turn it clockwise
- H - CREAM: gain control. To increase distortion level, turn it clockwise
- I - Led that indicates the effect is engaged

