



WEMBLEY

INFORMATIONS

WEMBLEY is an overdrive pedal designed for "brown sound old style tone". Ideal for use as both a signal boost and an overdrive. The characteristic that distinguishes it is the faithful saturation typical of the most famous double or British amplifiers combined with an impact signal dynamics.

Inspired by the "brown sound and British sound" **WEMBLEY** ranges from low to mid-level gain while maintaining a pleasant feeling like that of historical amplifiers played at middle-high volume.

The 12AU7 tube is used as an input and output buffer in order to offer a better match with the guitar impedances and enrich the sound with harmonics.

WEMBLEY, thanks to the clean signal of the valve, offers the possibility of obtaining high gains with low background noise.

DETAILS

The "Blend" switch offers the possibility of using **WEMBLEY** as a pure overdrive or as a soft-overdrive mixing the clean signal at 50%.

- OVERDRIVE: 100% overdrive
- CLEAN-OD: 50% overdrive + 50% signal clean

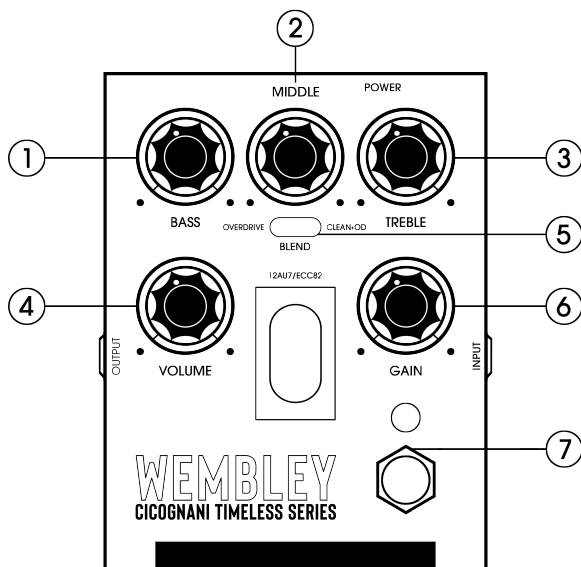
WEMBLEY like all the "**TIMELESS SERIES**" is equipped with true bypass switches in order to guarantee the maximum transparency of the bypass signal and a hi quality tube, 12AU7/ECC82.

Design: We have designed a new circuit around an innovative, compact, practical and robust chassis. The hand drawn pcb integrates a voltage booster stage able to the valve to ensure a greater signal dynamics.

Quality: Quality is very important for us. For this reason we continue to use high quality components; no internal parts in SMD technique; switches and jack gold connectors built in Italy to guarantee a longer life.

CICOGNANI ENGINEERING reserves the right to modify the technical characteristics and layout of the products at any time and without notice. This product is built to the rule of art and observes the technical requirements of the Directives Europee 89/366EEC.

CONTROLS



- 1. **Bass:** Low frequency control
- 2. **Middle:** Middle frequency control
- 3. **Treble:** High frequency control
- 4. **Volume:** Output level control
- 5. **Blend:** Blend switch
- 6. **Gain:** Gain control
- 7. **Bypass:** On/Off effect

SPECIFICATIONS

Power In	12VDC (Negative Tip)
Consumption	350mA
Input Impedance	<1M Ohm
Input Level	Max 500 mV
Bass Frequency	110 Hz
Middle Frequency	680 Hz
Treble Frequency	4500 Hz
Max S/N Ratio	60db
Max Gain	+68db
Tube Type	12AU7
Weight	0.5kg (1.1 lbs)
Length	126mm (4.9")
Width	94mm (3.7")
Height	42mm (1.6")

CAUTION! Make sure to check the power supply connection as per technical specifications. This pedal cannot be powered by a battery.

GURU ADVISES

POWER:

Power input 12VDC (negative tip) **350mA**

INPUT:

High / low impedance input

OUT:

Main output with low impedance. This output integrates all the functionalities of the unit.

All input/output connections are type: 6.3mm mono jack.

The **TIMELESS SERIES** is equipped with an internal voltage doubler circuit. For this reason it is necessary to use a **stabilized power supply** capable of guaranteeing a maximum working voltage of 12VDC with 500mA continuous.

DESIGNED AND HAND-BUILT IN ITALY

WARRANTY TERMS

The guarantee of the products is two years from the purchase data. Switches, buttons, relays are one year. The thermionic valves, indicator lights, wiring cables are guaranteed for three months.

Responsibility of **CICOGNANI ENGINEERING** is limited to repair or replacement of the product at our discretion.

CICOGNANI ENGINEERING not be liable for damages resulting from loss of use of the product, lost time operation interrupted by non-use, loss of business or any other damages or incidental, consequential or otherwise; damage in transit or damage caused by inadequate packaging.

How to receive assistance: Send an email to sales@cicognani.eu in order to make agreements on how and where to send the product. The product must be sent together with a copy of the receipt/sales receipt. Shipping and packing costs are the responsibility of the purchaser.

THE WARRANTY IS NOT VALID WITHOUT A COPY OF YOUR RECEIPT OF SALE CERTIFYING THE DATE OF PURCHASE.





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