

# Manual

## Accutronics™ Spring Reverb

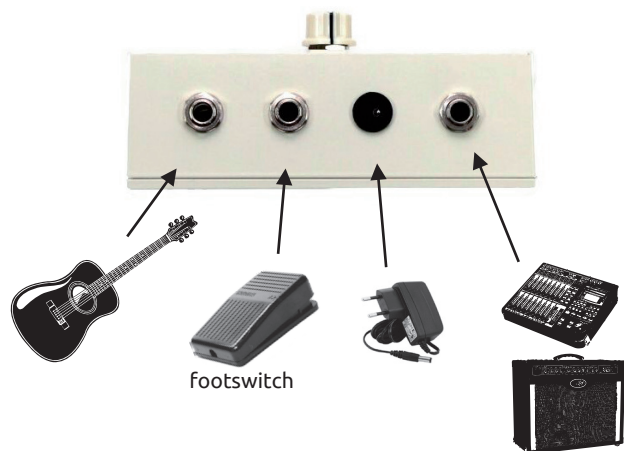


Congratulations and thank you for purchasing a FINHOL product. FINHOL produces at highest standards. All Finhol products are strictly quality inspected before delivery.

The spring reverb is based on a Accutronics™ spring and thus provides an authentic spring reverb sound. All electronics are designed analog. The guitar signal is unaffected by the electronics (true bypass). The reverb can be adjusted in relation to the guitar signal using the control dial. The maximum reverb time is 3 seconds.

The unit has a remote jack input, by connecting any foot switch the reverb is switchable.

The unit is supplied with a matching power supply.



## Technical Data

- Analog reverb with Accutronics™ spring-reverb
- Reverb control: max. reverb-time 3 sec.
- Die-cast aluminum housing (145x95x50 mm)
- Weight: approx. 470 gr.
- Anti-slip coating
- Input: 6.3 mm unbalanced
- Output: 6.3 mm unbalanced
- Remote-Input: 6.3 mm unbalanced
- DC socket for 9 Volt Power Supply (- Pin / + Housing)
- CE, ROHS, Made in Germany

## Technical Data Power Supply

- 9 Volt DC
- Power 500 mA
- Plug: 5,5 mm / 2,1 mm
- Polarity: (- Pin + Housing)
- Switching power supply technology

### Warning!

Store the product in a place that is neither excessively dry nor excessively moist. And since the temperature influences the humidity neither excessively hot nor excessively cold.

Don't take this product apart and don't try to repair it yourself.

Always keep this product in a case or gigbag, to it's safety.

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