

This product is manufactured by



MAD PROFESSOR AMPLIFICATION LTD
Finland

www.mpamp.com • info@mpamp.com



MAD PROFESSOR - FIRE RED FUZZ - OWNER'S MANUAL

Thank you for buying the FIRE RED FUZZ!

This is a high quality fuzz pedal designed by Björn Juhl.

Fire Red Fuzz is an easy playing pedal with long sustain and lot of tone variations. The pedal has a compressed, deep effect to allow equal sustain throughout the fretboard. Tone control was specifically designed to allow tones from mellow fuzz, through slight midcut to thin bright fuzz. This allows layering different sounding guitar parts in multi-track recordings.

The controls are:

- **FUZZ**, controls fuzz depth from just slight to heavy fuzz
- **TONE**, controls EQ of fuzzed sounds: mellow to CCW rotation, slight midcut in mid position and thin fuzz to fully CW rotation
- **VOLUME**, sets the level of distorted signal

CAUTION!

Never operate the unit with its bottom removed or damage will most likely occur.

Mad Professor Fire Red Fuzz ELECTRICAL SPECIFICATION:

- Current draw at 9V DC approx. 2.5 mA
- Input impedance approx. 56K Ohms
- Output impedance approx. 50K Ohms
- Voltage supply range 7.5V to 18V
- Complete bypass (true bypass) and input of circuit grounded when in bypass

POWER REQUIREMENTS:

6F22 9V battery or DC eliminator 2.1 mm plug center negative and positive sleeve.

NOTES:

Fire Red Fuzz is protected against wrong DC eliminator polarity.
Use recommended voltage for best results.

The manufacturer claims that the above mentioned product fulfils the requirements as set by EN 55013, EN 55020, EN 60555-2 and EN 60555-3, RoHS and WEEE.

Mad Professor pedals carry a 1 year limited warranty.