

## Technical Data

Solid state class D powered bass amplifier, 19" rack mountable, 2 rackspaces high.

### Inputs

- 1 Jack 1/4" A for basses with normal output level, 3 MΩ
- 1 Jack 1/4" B for basses with higher output, additional pre-damping control, 4.7 MΩ

### Equalization

|        |          |        |
|--------|----------|--------|
| Bass   | +/- 15dB | 60Hz   |
| Low    | +/- 12dB | 130Hz  |
| Mid    | +/- 8dB  | 550Hz  |
| High   | +/- 12dB | 4.2kHz |
| Treble | +/- 15dB | 12kHz  |

### Outputs

- 1 Tune Send Jack 1/4"
- 1 Balanced DI Out XLR, pin 1 ground, pin 2 signal+, pin 3 signal -
- 2 Speakers Speakon, pin 1+ and 2+ signal hot, pin 1- and 2- signal cold
- 1 Phones Stereo-jack 1/4"

### Effects

- 1 Parallel Loop, post eq, with mix feature (0-100%) and footswitch activation, also usable as MP3 input (stereo input 1/4" jack).

### Switches

- 1 Input A/B (activates Input A or B)
- 1 Tune (cancels all outputs without Tune Send)
- 1 Eq On
- 1 Effect On
- 1 Power On
- 1 Ground Lift
- 1 DI pre/post Eq
- 1 Loop Return mono / MP3 In stereo
- 1 Footswitch jack Tune On
- 1 Footswitch jack Effect On

### Special Features

- LED Peak Indicators for Pre-Amp and Power Amp
- LED Indicators for all switch functions
- Built in A/B box with separate damping control for Input B

|                    |   |
|--------------------|---|
| Output Power:      | 650 watts@4 Ω, 350 watts@8 Ω <b>or</b><br>650 watts@2.7 Ω, 450 watts@4 Ω, 240 watts @ 8 Ω |
| Frequency Range:   | 20 Hz to 20 KHz -1dB  |
| Power Requirement: | 200-260 V AC, 5A slo / 90-130V AC, 8A slo   |
| Dimensions:        | 320 x 88 x 260 mm (12.6 x 3.5 x 10.2")  |
| Weight:            | 5 kg (11 lbs)   |