

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 M Ω
- 1 Jack 1/4" B for basses with higher output, additional pre-damping control, 4.7 M Ω

Equalization

Bass	+15dB	60Hz, -15dB	30Hz
Low Mid	\pm 12dB	150Hz / 230 Hz	
Mid	\pm 12dB	550Hz / 800 Hz	
High Mid	\pm 12 dB	1,2 KHz / 2 KHz	
Treble	\pm 15dB	8kHz	

Outputs

- 1 Tuner Out Jack 1/4"
- 1 Effect Loop Send Jack 1/4"
- 1 Balanced DI Out XLR, pin 1 ground, pin 2 signal+, pin 3 signal -, adjustable level
- 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 Tune (cancels all outputs without Tuner Out)
- 1 Input A/B (activates Input A or B)
- 1 Eq On
- 3 Mid H/L (switch the corresponding frequencies of the Mid pots)
- 1 Drive On
- 1 Voice 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 Loop On
- 1 Footswitch jack Drive On

Special Features

- Drive section with Voice filter
- LED Overdrive Indicators for Pre-Amp and Power Amp
- LED Indicators for switch functions
- Built in A/B box with separate damping control for Input B
- DI-Out adjustable (on left side by screwdriver)

Output Power:	1000 watts@4 Ω , 500 watts@8 Ω DIP-switches ON or 900 watts@2.7 Ω , 600 watts@4 Ω , 300 watts @ 8 Ω DIP-switches OFF
Frequency Range:	20 Hz to 20 KHz -1dB
Power Requirement:	200-260 V AC, 5A slo / 100-130V AC, 8A slo
Dimensions:	320 x 88 x 260 mm (12.6 x 3.5 x 10.2")
Weight:	5 kg (11 lbs)