

Bass Art Classic Head

Technical Data

Transistor Instrument-Amplifier, 19" 4 rackspaces

Inputs

- 1 XLR 4-pin for Line-Driver (pin 1 ground, pin 2 signal, pin 3 +15V, pin 4 -15V), connected to Input B, will be disconnected by jack-plug in Input B jack
- 1 Jack (1/4") A for passive basses and active basses with low output level
- 1 Jack (1/4") B for active basses, additional pre-damping control, disconnects XLR Line Driver when used

Equalizer

Bass	± 15 dB	60 Hz
Treble	± 15 dB	12 KHz
Low Mid	± 12 dB	45 - 900 Hz
High Mid	± 12 dB	0,3 - 6 KHz

Outputs

- 1 Tune Send Jack (1/4")
- 1 Line Out Jack (1/4")
- 1 Line Out XLR, (pin 1 ground, pin 2 signal +, pin 3 ground), opt. transformer-symmetric (then pin 1 ground, pin 2 signal+, pin 3 signal -)
- 1 balanced DI-Out XLR, with level-control (pin 1 ground, pin 2 signal +, pin 3 signal -)
- 2 Speaker Out Speakon (pin 1+ and pin 2+ signal, pin 1- and pin 2- signalground)

Effect-loops

- 1 serial Insert, pre Eq
- 1 parallel Loop, post Eq, with mix feature (0-100%) and frontswitch and footswitch activation, internally switchable to intensity of 0 to 50% with no changing of original-level, adjustable Basscut (25 - 500 Hz) in Send output

Switches

- 1 Input A/B (activates Input A or B)
- 1 Tune (cancels all outputs without Tune Send)
- 1 Treble/Bass Eq On
- 1 Low Mid/High Mid Eq On
- 1 Effect On
- 1 Power On
- 1 Ground Lift
- 1 DI pre/post Eq
- 1 Footswitch jack Tune On
- 1 Footswitch jack Effect On
- 1 Insert On
- 1 Poweramp In On

Special features

- Class A preamp-technique
- LED Peak indicators
- LED Indicators for all switch functions
- Built in A/B box with separate damping control for input B
- Poweramp with built in peak-limiter

Output power:	400 watts / 4 ohms
Frequency range:	20 Hz to 25 KHz -1dB
Power requirement:	230 V AC / 4 A / slo - US-version 115 V AC / 6,3 A / slo
Dimensions:	483 x 176 x 261 mm
Weight:	17 kg