GB

## **Technical Specifications**

Version 1.1 December 2005



ULTRABASS



## **ULTRABASS**

300-Watt 2-Channel Bass Workstation with Original BUGERA™ 15" Speaker, FBQ Spectrum Analyzer, Compressor and Ultrabass Processor

- ▲ Powerful 300-Watt 2-channel Bass Workstation in wedge-shaped cabinet
- ▲ Original BUGERA™ 15" special high-impact cone speaker
- ▲ Clean channel with dedicated Gain control
- Distortion channel with dedicated Gain, Shape and Level controls
- ▲ Ultra-musical, active 7-band graphic EQ with FBQ Spectrum Analyzer
- A Revolutionary "See what you play" FBQ frequency indicator for instant sound shaping
- ▲ Switchable Ultrabass subharmonics processor for unbelievable low-end power
- ▲ Integrated Compressor smoothens out volume peaks when playing dynamic slaps
- ▲ Musical limiter for ultimate volume without distortion
- ▲ Dual footswitch for Channel select and Ultrabass function included
- Separate headphone output—perfect for quiet practicing
- ▲ Balanced XLR DI and line outputs for direct connection to your mixing console
- ▲ CD input allows you to play along to your favorite music
- ▲ Dedicated FX Insert for external effects devices (stomp boxes, rack effects, etc.)
- ▲ High-quality components and exceptionally rugged construction ensure long life
- ▲ Conceived and designed by BEHRINGER Germany



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## **SPECIFICATIONS**

	BXL3000
AUDIO INPUTS	
Instrument input	1¼" TS
Input impedance	250 kOhm
CD input	RCA
Input impedance	40 kOhm
FX INSERT RETURN	1⁄4" TS
Input impedance	50 kOhm
AUDIO OUTPUTS	
Phones Out	1/4" TRS stereo
Direct Out	XLR
Output impedance	500 Ohm
Line Out	1/4" TS
Output impedance	100 Ohm
FX INSERT SEND	1/4" TS
Output impedance	2.2 kOhm
SYSTEM SPECIFICATIONS	
Power amp output	300 W @ 4 Ohm
LOUDSPEAKERS	
Туре	15"
Impedance	BUGERA™ Classic Tone Series
Model	4 Ohm
Power handling	200 W
POWER SUPPLY	
Mains voltage	USA/Canada 120 V~, 60 Hz
	Europe/U.K./Australia 230 V~, 50 Hz
	Japan 100 V~, 50 - 60 Hz
	China/Korea 220 V~, 50 Hz
	General export model 120/230 V~, 50 - 60 Hz
Power consumption	max. 350 Watt
Fuses 100 - 120 V~	T 6.3 A H 250 V
Fuses 200 - 240 V~	<b>T 3.15 A H</b> 250 V
Mains connection	Standard IEC receptacle
DIMENSIONS/WEIGHT	
Dimensions	608 x 466 x 418 mm
(H x W x D)	24" x 18,4" x 16.5"
Weight	27.45 kg
	60.5 lbs

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