

GM212

Technical Specifications

GB

Version 1.0 February 2006



V-TONE

www.behringer.com



V-TONE

True Analog Modeling 120-Watt Guitar Workstation with 2 Independent Channels, each Featuring 27 Modeled Sounds

GB

- ▲ Powerful 120-Watt 2-Channel Guitar Workstation with authentic V-TONE Analog Modeling
- ▲ Two original heavy-duty 12" BUGERA™ Vintage Guitar speakers for classic sound reproduction
- ▲ Authentic V-TONE Analog Modeling for 3 classic guitar amps, 3 speaker simulation models plus 3 gain modes—27 modeled sounds individually selectable per channel
- ▲ 2 independent, full-featured modeling channels offering everything you need from clean to crunch to super-fat distortion sounds
- ▲ Additional headphone output with integrated speaker simulation
- ▲ Dedicated CD input for playback of line-level signals (e.g. CD player, drum machine)
- ▲ FX loop for external effects devices (rack effects, stomp boxes, wah-wah pedals, etc.)
- ▲ High-quality components and exceptionally rugged construction ensure long life
- ▲ Conceived and designed by BEHRINGER Germany

GM212

SPECIFICATIONS

GM212	
AUDIO INPUTS	
GUITAR IN	1/4" TS, RF filtered
Input Impedance	approx. 1 M Ω unbalanced
FX INSERT RETURN	1/4" TS
Input Impedance	approx. 10 k Ω unbalanced
CD IN	RCA
Input Impedance	approx. 40 k Ω unbalanced
AUDIO OUTPUTS	
FX INSERT SEND	1/4" TS, low-impedance, line level
Output Impedance	approx. 100 Ω unbalanced
PHONES OUT	1/4" TRS stereo
Max. output level	+15 dBu / 100 Ω (+23 dBm)
SYSTEM SPECIFICATIONS	
power amp output	120 W / 4 Ω
LOUDSPEAKERS	
Type	2 x 12"
Model	BUGERA™ Vintage Guitar Series
Impedance	8 Ω
Power handling	70 W
POWER SUPPLY	
Mains voltage	USA/Canada 120 V~, 60 Hz
	Europe 230 V~, 50 Hz
	U.K./Australia 240 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. 200 watts
Fuses 100 - 120 V~	T 4 A H 250 V
Fuses 220 - 240 V~	T 2 A H 250 V
Mains connection	Standard IEC receptacle
DIMENSIONS AND WEIGHT	
Dimesions (H x W x D)	494 x 713 x 257 mm 19.5 x 28 x 10.1"
Weight	47.6 lbs (21.6 kg)

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