



Groundbreaking Stage Amps— A New World of Versatile Tone

Get ready to turn heads and drop jaws with the GA-212 and GA-112, a new-concept amp series that changes the game. These advanced, groundbreaking amps offer unique tone creation, intuitive control, and unprecedented expressions.

Progressive Amp

Morph through a colorful landscape of "Progressive Amp" sounds, from Clean to Super Extreme.

■ Powered by Roland's newest and most advanced processor

With this single, cutting-edge amplifier, you can create a landscape of unique tone — from clean to crushing — that's impossible with traditional amps. One of the GA's secret weapons is Progressive Amp, which lets you sweep distortion amount and tonal character along a smooth curve. Adding another dimension to this process is the Sound Indicator, which displays the level of distortion in a range of colors. This provides an intuitive, visual view of the sound in real time.





Sized to fit

The GA-212 is packed with a pair of 12" speakers and a blistering 200W of power — perfect for medium to large stages. The GA-112, with a single 12 and 100W of power, is ideal for rehearsal studios or small- to mediumscale live venues. Choose the GA amp that best suits your needs.



Amp Stacking

Stack your amps for extraordinary power!

The GA series lets you stack amps through its Link connector — great for guitarists who are looking for even higher decibel levels. Connect two GA-212s for up to 400W of power!

three or more units.



Smart Channel

Accelerate your performance.

Intuitive control with Smart Channel

The GA's innovative Smart Channel feature scans and saves your panel settings automatically, and you can recall all four channels of settings with a single button push. No mystery, no confusion — the bright LED knobs clearly indicate the positions of each parameter, visually confirming the settings even on dark stages.

■ Control channel switching and other functions via foot controller

You can easily switch channels while you play using the customdesigned GA-FC foot controller (sold separately). You can also use the GA-FC to control the two independent effects loops, or to turn reverb on and off. For the ultimate in foot control, you can connect two expression pedals to change the drive and volume levels independently.



Simple sound creation

workflow and fluid performance.

No matter which sound you're going for, GA amps make it fast and easy to find with just two volume knobs, three tone-control knobs, and presence and reverb controls. From your mind to your fingers, the GA series inspires fast





GA-212 @USM

● 200W output ● Two custom 30 cm (12-inch) speakers



GA-112 GUSMI

● 100W output ● One custom 30 cm (12-inch) speaker

■ Specification:

= opcomodations		
	GA-212	GA-112
Rated Power Output	200 W	100 W
Nominal Input Level	INPUT HIGH: -10 dBu	
	INPUT LOW: 0 dBu	
	MAIN IN A, B: -10 dBu	
	EFX LOOP A, B RETURN: -10 dBu, +4 dBu (selectable)	
Nominal Output Level	LINE OUT: -10 dBu	
	EFX LOOP A, B SEND: -10 dBu, +4 dBu (selectable)	
	THRU/TUNER OUT: -10 dBu	
Speakers	30 cm (12 inches) x 2	30 cm (12 inches) x 1
Controls	ON switch, AUTO OFF switch, VOICE button, BOOST button, MID BOOST button,	
	EFX LOOP A, B buttons, EFX LOOP A, B LOOP switches, EFX LOOP A, B LEVEL switches, MANUAL button, CH1-CH4 buttons,	
	MASTER knob, DRIVE knob, VOLUME knob, BASS knob, MIDDLE knob, TREBLE knob, PRESENCE knob, REVERB knob	
Indicators	SOUND INDICATOR, LED knob x 7 (except MASTER knob), VOICE, BOOST, MID BOOST, EFX LOOP A, B, MANUAL, CH1-CH4	
Connectors	AC IN jack, INPUT HIGH/LOW jacks (1/4-inch phone type), MAIN IN A, B jacks (1/4-inch phone type), LINE OUT jack (1/4-inch phone type),	
	FOOT CONTROL/LINK IN jack (1/4-inch TRS phone type), LINK OUT jack (1/4-inch TRS phone type), THRU/TUNER OUT jack (1/4-inch phone type),	
	EFX LOOP A, B SEND jacks (1/4-inch phone type), EFX LOOP A, B RETURN jacks (1/4-inch phone type)	
Power Consumption	75 W	45 W
Dimensions	715 (W) x 337 (D) x 560 (H) mm / 28-3/16 (W) x 13-5/16 (D) x 22-1/16 (H) inches	615 (W) x 337 (D) x 504 (H) mm / 24-1/4 (W) x 13-5/16 (D) x 19-7/8 (H) inches
Weight	32.0 kg / 70 lbs 9 oz	24.5 kg / 54 lbs 1 oz
Accessories	Owner's Manual, Caster x 4 (only GA-212), Power Cord	

* 0 dBu = 0.775 Vrms

■ Front Pane

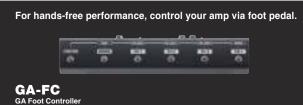


* Front- and rear-panel specifications are the same for GA-212 and GA-112.

■ Rear Panel



■ Options



You can control your drive and volume with an Expression Pedal.





You must have the optional GA-FC Foot Controller to use the Expression Pedal



Experience the diverse and expressive series of Roland amps on the web:

http://www.roland.com/amp/



Once a musical instrument generates sound vibrations, it reaches the human ear through various mediating objects, each of which significantly affects the sound. The material and configuration of the instrument, the electric/magnetic amplifying system, the air and the reverberation of the room all affect the final sound. Sound modeling, the latest DSP technology, "virtually" reconstructs these objects. Roland's breakthrough Composite Object Sound Modeling (COSM) uses the advantages of multiple modeling methods and succeeds in accurately emulating existing sounds, as well as producing sounds that have never before been created.

All specifications and appearances are subject to change without notice

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