

CUBE

Roland®

GUITAR AMPLIFIER

CUBE-30 / CUBE-15



They're Back!

Killer tone now comes in small packages. Cubes, to be exact. Roland's legendary Cube amps are back, and more powerful than ever!

A Modeling Amp with Attitude.

CUBE-30

COSM

The Cube-30 takes compact guitar amps to the next level, thanks to onboard COSM® Guitar Amp Modeling and DSP effects. Plug in to this 30-watt amp and you'll get eight distinct guitar amps sounds, plus chorus, flanger, phaser and tremolo effects. There's even independent Delay/Reverb processing and 3-band EQ!

- High-quality DSP guitar amplifier with 30-watt output and 10" speaker
- Includes 8 COSM guitar amp models: JC Clean, Acoustic, Black Panel, Brit Combo, Tweed, Classic Stack, Metal Stack, R-fier Stack
- Powerful onboard EFX section includes chorus, flanger, phaser and tremolo
- Independent Delay/Reverb processor
- Two-channel operation (Clean/Lead) with footswitch control of channels and EFX section
- Recording/Headphone output for silent practice and recording
- Auxiliary input for connecting CD players, drum machines, etc.

■ CUBE-30 SPECIFICATIONS

- Rated Power Output: 30 W ● Nominal Input Level (@1kHz): INPUT (JC CLEAN channel) : -10 dBu/1 MΩ, AUX IN: -10 dBu ● Speaker: 25 cm (10") ● Power Supply: AC 117/230/240 V ● Power Consumption: 34 W
- Dimensions: 385 (W) X 240 (D) X 380 (H) mm (15-3/16" X 9-1/2" X 15") ● Weight: 9.2 kg/20 lbs. 5 oz.
- Accessory: Owner's Manual ● Options: Footswitch FS-5U (BOSS), Connection cable PCS-31
- * 0 dBu = 0.775 Vrms



Small Size, Huge Sound.

CUBE-15

The Cube-15 is a compact, 15-watt guitar amp with some tasty overdrive and distortion tones built-in. But this 2-channel brute also includes 3-band EQ, a Recording/Headphone output and Auxiliary input — making it a great value.

- Ultra-affordable compact guitar amp with 15-watt output and 8" speaker
- Two-channel operation (Clean/Lead)
- Lead sounds include Overdrive, Distortion, Metal, and Metal Stack
- 3-band EQ for precise tonal shaping
- Recording/Headphone output for silent practice and recording
- Auxiliary input for connecting CD players, drum machines, etc.

■ CUBE-15 SPECIFICATIONS

- Rated Power Output: 15 W ● Nominal Input Level (@1kHz): INPUT (CLEAN Channel): -10 dBu/1 MΩ, AUX IN: -10 dBu ● Speaker: 20 cm (8") ● Power Supply: AC 117/230/240 V ● Power Consumption: 18 W
- Dimensions: 335 (W) X 240 (D) X 330 (H) mm (13-3/16" X 9-1/2" X 13") ● Weight: 6.9 kg/15 lbs. 4 oz.
- Accessory: Owner's Manual * 0 dBu = 0.775 Vrms



COSM
Composite Object Sound Modeling

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/electronic/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.

Roland®
WE DESIGN THE FUTURE

Roland Corporation U.S.

5100 S. Eastern Avenue, P.O.Box 910921, Los Angeles, CA90091-0921
Phone: (323) 890-3700 Fax: (323) 890-3701
Visit us online at www.rolandus.com

All specifications and appearances are subject to change without notice.
All trademarks are the property of their respective companies.

Printed in Japan May 2002 RAM-3563 ERK-GEN-SE D-4