



The Professional Standard For 30+ Years

Pro 200™ Series Amplifiers



Famous for superior sonic performance, reliable operation and long service life, the Professional Series firmly established Crest Audio in the world of professional touring sound reinforcement amplification. Today, the Crest Audio Pro 200™ Series extends that tradition with new lightweight, cost-effective amplifiers designed for touring, fixed sound reinforcement and advanced audio/visual systems. New advances in design, technology and manufacturing, combined with new features and a lightweight rugged chassis, make the Pro 200 Series the perfect choice in high-performance power amplifiers.

- Latest generation high-speed, wide-bandwidth output devices
- Dual, variable-speed fans
- Balanced Neutrik® Combi inputs
- Speakon® and 5-way binding post speaker outputs

- Mode selector switch for stereo, parallel & bridged mono operation
- Input sensitivity selection
- Recessed, stepped attenuators
- Front-panel circuit breaker switch combination
- TourClass® Protection

Designed with touring sound professionals in mind, the Crest Pro 200 Series power amplifiers faithfully produce audio at high power with low distortion in a lightweight, economical package.



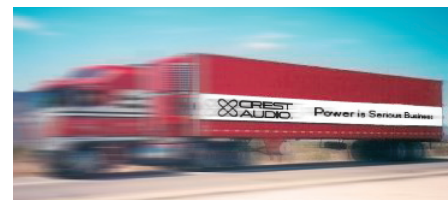
Features and specifications subject to change without notice.

Peavey Electronics Corporation • 5022 Hartley Peavey Drive • Meridian, MS 39305 • (601) 483-5365 • FAX (601) 486-1278 • www.peavey.com • PRINTED IN THE U.S.A.



Commercial Audio
<http://commercial.peavey.com>

PRO 200™ Series Amplifiers



**Pro 200 Series amplifiers
pack more power on the truck.**

| | Pro 9200 | Pro 8200 | Pro 7200 | Pro 5200 |
|---|-------------------|-------------------|-------------------|--------------------|
| Stereo Power | | | | |
| 8 Ω Stereo | 1,300 W | 825 W | 590 W | 290 W |
| 4 Ω Stereo | 2,200 W | 1,450 W | 1,000 W | 525 W |
| 2 Ω Stereo | 3,250 W | 2,250 W | 1,650 W | 850 W |
| Bridged Mono | | | | |
| 8 Ω Mono | 4,400 W | 2,900 W | 2,000 W | 1,050 W |
| 4 Ω Mono | 6,500 W | 4,500 W | 3,300 W | 1,700 W |
| Output Voltage RMS | 113 V | 90 V | 75 V | 52 V |
| 8 Ω , 4 Ω Stereo and 8 Ω Bridged Mono Power ratings @ 1kHz, <.05% THD+N both channels driven. 2 Ω Stereo and 4 Ω Bridged Mono Power rating @ 1 kHz, <.1% THD+N | | | | |
| Class | H | H | H | A/B |
| Unpacked Weight | 21.8 lbs. (10 kg) | 21.8 lbs. (10 kg) | 21.8 lbs. (10 kg) | 25 lbs. (11.34 kg) |
| Rack Space | 2 | 2 | 2 | 2 |



Pro 5200 Professional Amplifier



Crest Audio CC Series amplifiers are designed to achieve unsurpassed sonic performance and long-term reliability under extreme stress in touring or fixed installation applications. Absolute sonic accuracy is the hallmark of every Crest amplifier. Bass is solid and defined to the limits of audibility with ample current reserves. Wide-bandwidth output devices ensure detailed, transparent high frequency response. And, thanks to Crest's exclusive IGM™ circuit, the Pro 200 Series will drive 2Ω loads safely without compromising performance.

Construction and Quality Control

The Pro 5200 is built exclusively in Crest's own USA manufacturing facility, with internal components selected for premium quality and proven durability. Each modular subassembly is pre-tested, and the assembled Pro 5200 receives a rigorous "hot room" burn-in before thorough final checkout on precision test equipment.

Pro 5200 Features

- Dramatically reduced net weight
- Latest generation of high speed, wide-bandwidth output devices
- Dual, variable speed fans
- Balanced XLR inputs
- Speakon® and 5-way binding post speaker outputs
- Mode selector switch for stereo, parallel and bridged-mono operation
- Input sensitivity selection
- Recessed, stepped attenuators
- Front panel circuit - breaker switch

TOURCLASS/PROTECTION CIRCUITS

ACL™ (Active Clip Limiting) prevents speaker damage by providing gentle gain reduction when the signal approaches the clipping threshold.

IGM™ (Instantaneous Gain Modulation) monitors speaker loads to detect conditions that may overstress output devices. This allows safe operation into nominal 2Ω speaker loads.

AUTORAMP™ gradually increases gain to the attenuator level settings when the amplifier is turned on. This prevents abrupt turn-on level.

Other protection features include: short circuit, DC voltage, comprehensive thermal management and current in-rush turn-on/off; transient sub-sonic input.

Pro 7200 Professional Amplifier



Crest Audio Pro 200 Series amplifiers are designed to achieve unsurpassed sonic performance and long-term reliability under extreme stress in touring or fixed installation applications. Absolute sonic accuracy is the hallmark of every Crest amplifier. Bass is solid and defined to the limits of audibility with ample current reserves. Wide-bandwidth output devices ensure detailed, transparent high frequency response. And, thanks to Crest's exclusive IGM™ circuit, the Pro 200 Series will drive 2Ω loads safely without compromising performance.

Construction and Quality Control

The Pro 7200 is built exclusively in Crest's own USA manufacturing facility, with internal components selected for premium quality and proven durability. Each modular subassembly is pre-tested, and the assembled Pro 7200 receives a rigorous "hot room" burn-in before thorough final checkout on precision test equipment.

Pro 7200 Features

- Dramatically reduced net weight
- Latest generation of high speed, wide-bandwidth output devices
- Dual, variable speed fans
- Balanced XLR inputs
- Speakon® and 5-way binding post speaker outputs
- Mode selector switch for stereo, parallel and bridged-mono operation
- Input sensitivity selection
- Recessed, stepped attenuators
- Front panel circuit - breaker switch

TOURCLASS/PROTECTION CIRCUITS

ACL™ (Active Clip Limiting) prevents speaker damage by providing gentle gain reduction when the signal approaches the clipping threshold.

IGM™ (Instantaneous Gain Modulation) monitors speaker loads to detect conditions that may overstress output devices. This allows safe operation into nominal 2Ω speaker loads.

AUTORAMP™ gradually increases gain to the attenuator level settings when the amplifier is turned on. This prevents abrupt turn-on level.

Other protection features include: short circuit, DC voltage, comprehensive thermal management and current in-rush turn-on/off; transient sub-sonic input.

Pro 8200 Professional Amplifier



Crest Audio Pro 200 Series amplifiers are designed to achieve unsurpassed sonic performance and long-term reliability under extreme stress in touring or fixed installation applications. Absolute sonic accuracy is the hallmark of every Crest amplifier. Bass is solid and defined to the limits of audibility with ample current reserves. Wide-bandwidth output devices ensure detailed, transparent high frequency response. And, thanks to Crest's exclusive IGM™ circuit, the Pro 200 Series will drive 2Ω loads safely without compromising performance.

Construction and Quality Control

The Pro 8200 is built exclusively in Crest's own USA manufacturing facility, with internal components selected for premium quality and proven durability. Each modular subassembly is pre-tested, and the assembled Pro 8200 receives a rigorous "hot room" burn-in before thorough final checkout on precision test equipment.

Pro 8200 Features

- Dramatically reduced net weight
- Latest generation of high speed, wide-bandwidth output devices
- Dual, variable speed fans
- Balanced XLR inputs
- Speakon® and 5-way binding post speaker outputs
- Mode selector switch for stereo, parallel and bridged-mono operation
- Input sensitivity selection
- Recessed, stepped attenuators
- Front panel circuit - breaker switch

TOURCLASS/PROTECTION CIRCUITS

ACL™ (Active Clip Limiting) prevents speaker damage by providing gentle gain reduction when the signal approaches the clipping threshold.

IGM™ (Instantaneous Gain Modulation) monitors speaker loads to detect conditions that may overstress output devices. This allows safe operation into nominal 2Ω speaker loads.

AUTORAMP™ gradually increases gain to the attenuator level settings when the amplifier is turned on. This prevents abrupt turn-on level.

Other protection features include: short circuit, DC voltage, comprehensive thermal management and current in-rush turn-on/off; transient sub-sonic input.

Pro 9200 Professional Amplifier



Crest Audio Pro 200 Series amplifiers are designed to achieve unsurpassed sonic performance and long-term reliability under extreme stress in touring or fixed installation applications. Absolute sonic accuracy is the hallmark of every Crest amplifier. Bass is solid and defined to the limits of audibility with ample current reserves. Wide-bandwidth output devices ensure detailed, transparent high frequency response. And, thanks to Crest's exclusive IGM™ circuit, the Pro 200 Series will drive 2Ω loads safely without compromising performance.

Construction and Quality Control

The Pro 9200 is built exclusively in Crest's own USA manufacturing facility, with internal components selected for premium quality and proven durability. Each modular subassembly is pre-tested, and the assembled Pro 9200 receives a rigorous "hot room" burn-in before thorough final checkout on precision test equipment.

Pro 9200 Features

- Dramatically reduced net weight
- Latest generation of high speed, wide-bandwidth output devices
- Dual, variable speed fans
- Balanced XLR inputs
- Speakon® and 5-way binding post speaker outputs
- Mode selector switch for stereo, parallel and bridged-mono operation
- Input sensitivity selection
- Recessed, stepped attenuators
- Front panel circuit - breaker switch

TOURCLASS/PROTECTION CIRCUITS

ACL™ (Active Clip Limiting) prevents speaker damage by providing gentle gain reduction when the signal approaches the clipping threshold.

IGM™ (Instantaneous Gain Modulation) monitors speaker loads to detect conditions that may overstress output devices. This allows safe operation into nominal 2Ω speaker loads.

AUTORAMP™ gradually increases gain to the attenuator level settings when the amplifier is turned on. This prevents abrupt turn-on level.

Other protection features include: short circuit, DC voltage, comprehensive thermal management and current in-rush turn-on/off; transient sub-sonic input.