

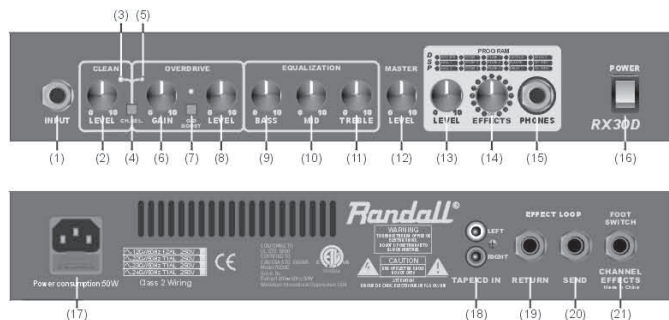
IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.



WARNING- To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

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Features

- (1) Input : Connects to the input of any electric guitar.
- (2) Level : Controls the complete signal of the clean channel.
- (3) LED for Clean Channel : Indicates when clean channel is in use.
- (4) Channel Switch : Selects between clean and overdrive channel.
- (5) LED for Overdrive Channel : Indicates when O.D. channel is in use.
- (6) Gain : Adjusts the amount of distortion in the overdrive channel.
- (7) Boost : When the boost switch is used, it increases the distortion of the O.D. channel.
- (8) Level : Controls the complete signal of the overdrive channel.
- (9) Bass: This control adds and subtracts bass from the signal.
- (10) Middle: This control adds and subtracts middle from the signal.
- (11) Treble: This control adds and subtracts treble from the signal.
- (12) Master Vol: This controls the overall volume of the amplifier.
- (13) Level : Controls the complete signal of the DSP.
- (14) Effect select : Select the effect type from the built-in digital effects.
- (15) Phones : Connects a stereo headphone.
- (16) Power Switch : Turns the amplifier ON or OFF.
- (14A) Reverb : Adjusts the amount of Spring reverb on the RX20R...
- (17) AC Inlet : Connects AC power cord.
- (18) TAPE/CD IN: Can be used to connect a CD player to the Amplifier for practice sessions. If a stereo Jack is used this should be connected to the lower (Right) Input.
- (19) Return Jack : Connects the guitar amplifier to the send output of an external effects unit.
- (20) Send Jack : Connects the guitar amplifier to input of an effects unit.
- (21) Footswitch Jack : Connects a footswitch to select between the clean/overdrive channels and turn the effects on/off, only on the RX30D.

* Optional features , depends on purchased model.

Randall®

AMPLIFIERS

RX15

RX20R

RX20D

RG20XMRC

RX30D



SPECIFICATIONS

| | |
|---|---|
| Output Power (RX15) | 12Wrms into 8ohm at 1% THD |
| Output Power (RX20R) (RX20D) (RG20XMRC) | 20Wrms into 8ohm at 1% THD |
| Output Power (RX30D) | 30Wrms into 8ohm at 1% THD |
| Depends on the actual purchased model for out power (a) or (b) or (c) | |
| Input | Impedance : 500Kohm Maximum Input Level : -35dB |
| Power Consumption (a) | 22W |
| Power Consumption (b) | 33W |
| Power Consumption (c) | 50W |
| Depends on the actual purchased model for power consumption (a) or (b) or (c) | |
| S/N Ratio | Greater Than 75dB |
| Speaker (Rx15) | 6.5" SP-6BD12 |
| (RX20R/RX20D/ RG20XMRC)) (RX30D) | 10" Celestion Tube 10 |
| Effects Send | 12" Rocket 50 Load Impedance : 1Kohm or Greater |
| Effects Return | Nominal Output Level : -17dB Impedance : 100K ohm Optimum Input Level : -17dB |
| Phones | 60mW into 8ohm |
| Equalization | Bass : +/- 15dB at 50Hz Middle : +/- 10dB at 600Hz Treble : +/- 18dB at 3KHz |
| Dimensions / Weight | |
| RX15: | 315W x 300 Hx 194D mm / 7.7kgs |
| RX20R/RX20D/ RG20XMRC: | 352W x 368Hx 232D mm / 8.7kgs |
| RX30D: | 401W x 428Hx 245D mm / 11.4 kgs |
| * Optional features , depends on purchased model. | |