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Observe todas as advertncias.Frontman 65R Amplifier Your new Frontman 65R amplifier delivers worldclass Fender tone and worldstandard Fender quality: Fender touch-sensitive circuit design simulates the feel of tube distortion 65W output power into 8 ohms PRE-AMP OUT and POWER-AMP IN jacks allow you to connect external effects devices, other amplifiers or sound/recording equipment to your FM 65R Selectable Normal and Drive channels independent volume and tone controls with 1MID-CONTOUR button furnishes many diffeFrontman 65R Amplifier TYPE: PR 557 PART NUMBER: 2316000010 (120V, 60Hz) US DS 2316001910 (110V, 60Hz) US 2316003910 (240V, 50Hz) AUS 2316004910 (230V, 50Hz) UK 2316005910 (220V, 50Hz) ARG 2316006910 (230V, 50Hz) EUR 2316007910 (100V, 50Hz) JPN 2316009910 (220V, 60Hz) ROK POWER REQUIREMENTS: 180W POWER OUTPUT: 65W RMS into 8 @ 5%THD PRE-AMP OUTPUT IMPEDANCE: 1k POWER-AMP INPUT FUSES: IMPEDANCE: 10k SENSITIVITY: 620mV for 65W into 8 @1kHz (100V) F4A 250V (110Frontman 65R Amplifier El nuevo amplificador Frontman 65R proporciona el estandar de calidad mundial de Fender y el sonido lder en el mundo de Fender: Potencia de salida de 65 W a 8 ohmios Canales Normal y Drive seleccionables con controles de tono y volumen independientes 1 2 El botn MID-CONTOUR permite variar de numerosas formas INPUTS la distorsin de Rock a Blues, a Metal y a lo que sea! 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CORONA, CA USA Fender and Frontman are trademarks of FMIC. 2007 FMIC. All rights reserved.Page 2IMPORANT SAFETY INSTRUCTIONS This symbol warns the user of dangerous voltage levels localized within the enclosure. This symbol advises the user to read all accompanying literature for safe operation of the unit. Read, retain, and follow all instructions. Heed all warnings. Only connect the power supply cord to an earth grounded AC receptacle in accordance with the voltage and frequency ratings listed under INPUT POWER on the rear panel of this product. WARNING: To prevent damage, fire or shock hazard, do not expose this unit to rain or moisture. Unplug the power supply cord before cleaning the unit exterior (use a damp cloth only). Wait until the unit is completely dry before reconnecting it to power. Maintain at least 6 inches (15.25 cm) of unobstructed air space behind the unit to allow for proper ventilation and cooling of the unit. This product should be located away from heat sources such as radiators, heat registers, or other products that produce heat. This product may be equipped with a polarized plug (one blade wider than the other). This is a safety feature. If you are unable to insert the plug into the outlet, contact an electrician to replace your obsolete outlet. Do not defeat the safety purpose of this plug. Protect the power supply cord from being pinched or abraded. This product should only be used with a cart or stand that is recommended by the manufacturer. The power supply cord of this product should be unplugged from the outlet when left unused for a long period of time, or during electrical storms. This product should be serviced by qualified service personnel when: the power supply cord or the plug has been damaged; or objects have fallen or liquid has been spilled onto the product; or the product has been exposed to rain; or the product does not appear to operate normally or exhibits a marked change in performance; or the product has been dropped, or the enclosure damaged. Do not drip nor splash liquids, nor place liquid filled containers on the unit. CAUTION: No user serviceable parts inside, refer servicing to qualified personnel only. Fender amplifiers and loudspeaker systems are capable of producing very high sound pressure levels which may cause temporary or permanent hearing damage. Use care when setting and adjusting volume levels during use. Hazardous voltages may be present within the cabinet even when the power switch is off and the power cord is connected. Therefore, disconnect the power cord from the rear panel power inlet before servicing. The power inlet must remain readily operable.FCC COMPLIANCE STATEMENT: This equipment has been tested and found to comply with the limits of Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference-will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment o and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. 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