

**MK15** 15 Watt Keyboard Amplifier with GEQ

**MK50** 50 Watt Keyboard Amplifier with GEQ

- 8" or 12" custom Phonic woofer matched with tweeter
- Built-in 15 or 50 Watt power amplifier
- Versatile cabinet for flexible use as traditional or monitoring positioning
- Additional RCA inputs for CD and MP3 players



MK15



MK50

## FEATURES

- 8" or 12" custom woofer plus tweeter
- 2 x 1/4" inputs with level controls
- CD input
- Headphone jack
- External speaker jack (MK15 only)
- 4-band EQ
- High-quality woofer and tweeters
- Adjustable cabinet design for traditional, vertical, or studio monitor positioning
- Steel grille protect components

## MK50 Additions:

- Insert effects jack
- Internal limiter
- Peak LED
- Master volume control
- Reverb

Phonic keyboard amplifiers are built with both durability and quality in mind. The MK15 and MK50 amps are built around our unique solidtube technology. The solidtube design manages electrical currents to closely mimic the behavior and warmth of traditional tubes. Solidtube enables our amplifiers to capture the practicality, cost effectiveness and reliability of solid state technology while replicating the tonal dynamics of coveted tube amplifiers. Designed to endure random abuse by enthusiastic musicians, all of our keyboard amps are covered with tough carpeting and provide sturdy enclosures.

# PHONIC

## SPECIFICATIONS

### MK15

Maximum Input Signal Level Accepted	15 volts peak to peak
Load - 120 VAC line	
Tone Control Range	Low: 15dB @ 50Hz
	Lo Mid: 15dB @ 150Hz
	Hi Mid: 13dB @ 1kHz
	High: 27dB @ 10kHz
Speaker Size and Rating	Custom Design 8"
	Power handling, 15 Watts
Input Power Requirements	120VAC, 60Hz, 30VA
	100/110VAC, 50/60Hz, 30VA
	230VAC, 50/60Hz, 30VA
Cabinet Size and Weight	14" H x 15" W x 12-1/2" D, 19 lbs

### MK50

Output Power Rating	50 watts RMS @ 2% THD, 8 ohm load – 120 VAC line
Gain	50dB, tones at 12:00 @ 1kHz
Tone Control Range	Low: 18dB @ 50Hz
	Lo Mid: 21dB @ 150Hz
	Hi Mid: 16dB @ 1kHz
	High: 29dB @ 10kHz
Input Impedance	10KΩ
Maximum Signal Accepted	10 volts peak to peak
Insert Jack	Line Output (Max): 2.5 volts peak to peak
	Line Input (Max): 2.5 volts peak to peak
Speaker Size and Rating	Custom Design 12" w/ 1.5" voice coil,
	30 oz. magnet; power handling 100 watts
	Piezo Tweeter; power handling 150 watts
Cabinet Type	Port Tuned enclosure
Input Power Requirements	120VAC, 60Hz, 85VA
	100/110VAC, 50/60Hz, 85VA
	230VAC, 50/60Hz, 85VA
Cabinet Size and Weight	21.5" H x 17.5" W x 15" D, 39.5 lbs.