

MOTION SOUND KBR-3D KEYBOARD AMP

1.599,00 € tax included

Reference: MSKBR3D

MOTION SOUND KBR-3D KEYBOARD AMP



*** PRODOTTO IN ESPOSIZIONE ***

The Motion Sound KBR-3D is a state-of-the-art amplifier for keyboard providing all of the features necessary to reproduce stereo and rotary sound independently. The two channels employ technology that is specifically targeted to reproduce and enhance the sound of instruments normally associated with each channel. Hi-Fidelity stereo = piano, strings and synthesizer. Rotary = organ. If your keyboard has multiple outputs, you can send stereo piano and strings, etc., to the stereo channel from the standard left and right outputs of your keyboard. Organ sounds (be sure to turn off the rotary simulator in your keyboard) may be assigned to an auxiliary output and plugged into the KBR-3D's rotary channel. Left/right line level inputs on the rear panel allowing mixing boards for microphone and other instruments to be fed directly to the KBR-3D's power amplifiers. The rear panel has left and right XLR outputs and a mixer for the rotary channel stereo horn microphones. There are two 10" 250-watt Eminence Beta speakers and two 3.5X3.5" 80-watt Ferro cooled horns driven by 100/100-watt amplifiers provide stunning clarity and transient response. A 12AX7EH tube pre-amp and 45-watt amplifier driving a 80-watt MS-1.2 diaphragm for the rotary horn in conjunction with the enhanced stereo low rotor simulator provide rich liquid REAL rotary sound.