



ROYER SLING-SHOCK®

Microphone Shock Mount Model RSM-SS1 & RSM-SS24

The innovative suspension system reduces induced distortion by eliminating unwanted vibration and random low-frequency disturbances commonly characterized as “rumble.”

The Sling-Shock® is designed to be essentially maintenance free. Rubber parts, elastic bands and similar materials commonly found in shock mounts have been completely eliminated.

The microphone clutch mechanism offers greater adaptability by allowing critical position adjustments to the microphone. A knurled lock-down knob secures the microphone in place, with a soft cotton interior chamber providing a non-abrasive grasp of the microphone.

FEATURES

Unlike traditional shock mounts that rely on stretched rubber bands, bungee cords or rubber bushings as the main dampening mechanism, the patented Sling-Shock® utilizes a two-part mechanism consisting of non-resonant nylon cord and damped tensioning springs. This system improves the performance of microphones in any environment where vibration is an issue.

Incorporated into the Sling-Shock's design is a microphone-cable clip. This feature eliminates cable-related vibrations which are often coupled to the microphone through the microphone's cable. *See Detail Photo.*

The Sling-Shock® is handcrafted in Burbank, California using only the finest materials and aircraft grade aluminum. It is backed by a lifetime unconditional warranty.

The RSM-SS1 accommodates Royer R-121, R-122, R-122V and SF-12 microphones.

The RSM-SS24 accommodates Royer SF-2, SF-24 and SF-24V microphones.



RSM-SS1

Patent Number 8,571,25

ROYER SLING-SHOCK®

Technical Specifications



MODEL RSM-SS1

Dimensions approx. 4" x 4" x 4"

Weight 7 oz

Color Matte Black

Thread size 5/8 x 27

Shipping dimensions and packaged weight 6" x 5" x 5" and 10.8 oz

Accommodates microphones approx. 1" in diameter
Durable powder coated finish
Solid brass base for long thread life

MODEL RSM-SS24

Dimensions approx. 5" x 6" x 4"

Weight 8 oz

Color Matte Black

Thread size 5/8 x 27

Shipping dimensions and packaged weight 7" x 5" x 5" and 11oz

Accommodates microphones approx. 1.5" in diameter
Durable powder coated finish
Solid brass base for long thread life



RSM-SS24

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