

ATLAS SOUND

COMMUNICATIONS PRODUCTS

MIC-BB-44

BB-44

CONTEMPORARY MICROPHONE BOOM ATTACHMENT

FFATURES:

- * MODERN STYLING, DIE-CAST SWIVEL
- * PROFESSIONAL APPEARANCE, ONE-KNOB CONTROL
- * RECESSED INTEGRAL CABLE-GUIDE
- * TAPERED COUNTERWEIGHT GGED CONSTRUCTION

SPECIFICATIONS:

LENGTH:

31" (78.7 cm)

MATERIAL:

Cold-Rolled Steel Tube

Die-Cast Aluminum Swivel

FINISH:

Chrome Plated Tube Polished Swivel

Gloamed Black Counterweight

TERMINATION:

5/8" - 27 Threaded 3-1/2 Lbs. (1.58 kg)

WEIGHT:

GENERAL DESCRIPTION

ATLAS SOUND Model BB-44 is a contemporary concept in microphone boom attachment offering the advantages of a die-cast one-piece universal swivel to control motion, plus position-locking, with a single turn of the positive-action triangular knob.

Feature and installation-wise, the BB-44 is intended for use with any microphone floor or desk stand terminating in a 5/8" - 27 threaded tube or adaptor and, because of its recessed integral cable-guide, coordinated styling and attractive appearance, it is recommended for application with MS-11S, MS-12S, automatic clutch models, and all ATLAS SOUND professional microphone floor stands.

ATLAS SOUND ACCESSORIES



GN:

Flexible Goosenecks:-For microphone ex-tension. Available in 6", 13", 19" length. GN-6, GN-13, GN-19.



LO-2:

Lock-On Accessory: - Positive locking. Permits quick disconnect of microphone.



SO-1:

Snap-On Accessory: - Similar to LO-2, without pushbutton positive lock.



SW-1:

Gyromatic Swivel: - Permits positive lock microphone adjustment and aiming of microphone at any angle.



5/8"-27 female to 5/8"-27 female,



3" long tube 5%"-27 male each end.



AD-8B 6" long tube 5%"-27 male each

AD-15B Cable feed-thru adaptor: %"-27 male and female

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FORM NO.: 8337300-0578



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INSTALLATION

In application, ATLAS SOUND Model BB-44 allows the user to maintain a close proximity between the microphone and the sound source while locating the vertical upright of the microphone stand at a distance.

Release the spring-loaded swivel halves by turning the triangular knob counter clock-wise to its limit. Install the boom swivel over the 5/8" vertical tube or 5/8" top adaptor of the floor or desk stand.

Install the spring-loaded swivel on the vertical tube or top adaptor equipped with 5/8" knurled stop ring. The stop ring should be contained in the recessed well-space provided within the die-cast halves of the swivel assembly.

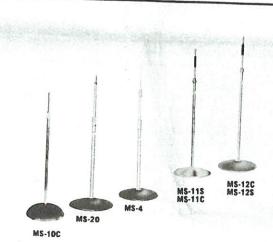
Determine how far the microphone is to project horizontally from the microphone stand and slide the boom attachment tube to the approximate position desired.

After horizontal distance, boom angle, boom balance have been determined by appropriate adjustments, secure the swivel assembly by tightening the triangular knob clock-wise. Locking action results with minimum tension. (Do not tighten

Position the counter weight on the end of model BB-44 to balance as closely as possible the weight of the suspended microphone. In order to achieve best balance, the weight may be positioned anywhere between the swivel assembly and the end of the boom attachment. It should be secured into position with its own fastener.

The recessed channel underneath the oversized triangular knob of the boom attachment will guide and dress most microphone cables for unobstrusive and neat appearance.

ATLAS SOUND MICROPHONE STANDS



PROFESSIONAL MICROPHONE FLOOR STANDS

Heavy duty, larger low contour bases with extra anti-tip weight. Integral air suspension system to counterbalance heavier microphones. Grip-action clutch. 76'' dia. telescoping tube, 116'' dia. base tube. Threaded for use with any 36"-27 microphone or microphone holder.

MS-20	Charcoal Wrinkle	37"-66"	12"	15
Unique, autom	atic clutch for effortles	s, instantaneou	s changes in h	eight Height

is adjusted by grasping the control sleeve and raising or lowering the microphone. Removing hand automatically locks the position.

MS-11S	Full Chrome			
to the same		39"-62"	10"	13
MS-12S	Charcoal Wrinkle	39"-62"	10"	
CRIP ACTION	MICROPHONE	1	10"	12

GRIP-ACTION MICROPHONE FLOOR STANDS

Include self-leveling, shock-absorbing pads and stabilizers. Tube assemblies and clutch are chrome plated. Threaded for use with any 36"-27 microphone

ATLAS Model	Base Finish	Height Range	Base Diameter	Wt.
MS-10C	Charcoal Wrinkle	35"-63"		LU3.
MS-12C	Charcoal Wrinkle		10"	10
	AND THE PROPERTY OF THE PARTY O	34"-62"	10"	12
MS-11C	All Chrome	34"-62"	10"	
MS-4‡	Charcoal Wrinkle	2511 2511	10	13
	Characal Willikie	25"-65"	10"	10

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