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AMATEUR RADIO

CITIZENS BAND

COMMERCIAL - MILITARY

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REPLACEMENT PARTS

Mosley Electronics, Inc. 1325 Style Master Dr. Union, MO 63084

Technical Support: 1-636-583-8595

Sales Ordering: 1-800-325-4016

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SPECIFICATIONS

Model	PRO-67-C	MOSLEY PRO-67-C
Frequency, MHz	28, 24, 21, 18, 14, 10, 7	<ul style="list-style-type: none"> • 10, 12, 15, 17, 20, 30, 40 Meter
Forward Gain, dBd		<ul style="list-style-type: none"> • 7 Element
10 meters, 4 element	9.3	<ul style="list-style-type: none"> • 3 Elements on 12, 15, 17, 20, 40
12 meters, 3 element	8.3	<ul style="list-style-type: none"> • 4 Elements on 10
15 meters, 3 element	8.3	<ul style="list-style-type: none"> • Rotatable dipole on 30
17 meters, 3 element	8.3	<ul style="list-style-type: none"> • 3 inch OD heavy wall boom
20 meters, 3 element	8.2	<ul style="list-style-type: none"> • No measuring
30 meters, 1 element	0	<ul style="list-style-type: none"> • Pre-drilled
40 meters, 3 element	6.8	<ul style="list-style-type: none"> • Color coded
Front-to Back Ratio, dB		<ul style="list-style-type: none"> • 18-8 & 300 series Stainless Steel
10 meters	24	<ul style="list-style-type: none"> • 2 Year warranty
12 meters	15	
15 meters	24	
17 meters	25	
20 meters	24	PRO-67-C: \$SEE PRICING
30 meters	0	
40 meters	24	
Power Rating, watts CW	2500	
Power Rating, watts SSB	5000	
Power Rating, watts AM/FM	600	
Power Rating, watts RTTY/AMTOR	600	
VSWR at frequency	1.0/1 to 1.60/1	
Boom Length, ft.	24	
Turning Radius, ft.	23.67	
Mast Size, in. hardware equipped	2	
Maximum Element Length, ft.	43.75	
Assembled weight, lbs.	133	
Wind Surface Area, sq. ft.	12.1	
Wind Load, EIA 80 MPH	330	
Warranty	2	
Recommended Coax	Belden RG-8 / RG-213	



You get 4 ACTIVE Elements on 10, 3 on 12, 3 on 15, 3 on 17, 3 on 20, 1 on 30 and 3 on 40! Some of our competitor's have antennas that they say are for use on the WARC bands, but their antenna doesn't even have a resonating element for those frequencies? We still don't understand that one!

Think of it: One antenna with, 4 Elements on 10, 3 Elements on 12, 3 Elements on 15, 3 Elements on 17, 3 Elements on 20, 1 Element on 30 Meters and 3 Elements on 40 Meters. All with one Feed Line!

The New PRO-67-C has increased front to back and more gain on 40 meters.

The PRO-67-C is 12.1 square foot of SUPER antenna. Stop and think "One" compact antenna giving you these bands and performance in just one system! Not to mention one installation and one tower to service.

The New PRO-67-C will compete with the big boys on 40 meters. (If you've never used a beam on 40 your in for a "Tremendous" surprise using the PRO-67-C!)

The PRO-67-C is another of Mosley's 1st! It has almost the same gain as the PRO-67-B, however due to the addition of a 3rd forty meter reflector and the way the elements are configured on the PRO-67-C, we were able to increase the front to back ratio with very little affect on the higher frequencies gain.

The PRO-67-C uses the Mosley "Q" match. A single 50/52 ohm feed line bolts directly to the phasing lines. (No insertion losses! Your PL-259 or N connector costs you .5 to 1 db.)


The PRO-67-C's band width is a little narrower on 40, 20, 15 and 10 meters than the PRO-67-B. Instead of being 1.65 at the edges on 20 meters the "C" will have 1.9.

If you have a tower and a rotor which will handle 12.1 square foot, then you owe it to yourself to experience this tremendous antenna.

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Mosley reserves the right to change product and material specifications without prior notice or obligation.

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