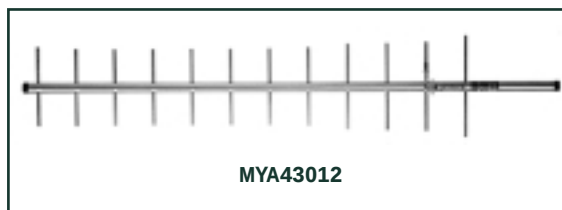


MYA Series, UHF Aluminum Yagi Antennas

The MYA UHF yagis are unsurpassed in their price to performance ratio. All models feature rugged 6061-T6 seamless aluminum construction, stainless steel hardware, and through boom mounting of all elements for years of reliable service. All elements are DC grounded to the boom. Select models are available in black finish. These antennas are UPS shippable.

Features

- Stainless steel hardware
- Factory assembled and tuned to mid band frequency (models with suffix "K" are field tunable)
- Stacking harness available for phasing two or more antennas (see Base Station accessory section)
- (B) Black finish available on select models



Electrical Specifications

Model #	Frequency Range	Factory Tuned Frequency	Gain	Bandwidth @ 1.5:1 VSWR	Horizontal Beamwidth @ 1/2 Power	Vertical Beamwidth @ 1/2 Power	Front-to-Back Ratio	List Price	List Price Black Models
MYA3003(N)*	300-350 MHz	Specify Frequency	7.1 dB	4 MHz	72°	57°	17 dB	\$129.15	N/A
MYA3003K(N)	300-350 MHz	Field Tunable	7.1 dB	4 MHz	72°	57°	17 dB	\$120.15	N/A
MYA3503(N)*	350-406 MHz	Specify Frequency	7.1 dB	4 MHz	72°	57°	17 dB	\$100.30	N/A
MYA3503K(N)	350-406 MHz	Field Tunable	7.1 dB	4 MHz	72°	57°	17 dB	\$89.30	N/A
MYA4063(N)	406-420 MHz	413 MHz	7.1 dB	15 MHz	72°	57°	17 dB	\$68.36	N/A
MYA4303(N)	430-450 MHz	440 MHz	7.1 dB	15 MHz	72°	57°	17 dB	\$68.36	N/A
(B)MYA4503(N)	450-470 MHz	460 MHz	7.1 dB	15 MHz	72°	57°	17 dB	\$68.36	\$87.20
MYA4703(N)	470-490 MHz	480 MHz	7.1 dB	15 MHz	72°	57°	17 dB	\$68.36	N/A
MYA4903(N)	490-512 MHz	501 MHz	7.1 dB	15 MHz	72°	57°	17 dB	\$68.36	N/A
MYA3505(N)*	350-406 MHz	Specify Frequency	9.2 dB	4 MHz	56°	48°	20 dB	\$144.20	N/A
MYA3505K(N)	350-406 MHz	Field Tunable	9.2 dB	4 MHz	56°	48°	20 dB	\$135.38	N/A
MYA3955(N)	388-402 MHz	395 MHz	9.2 dB	15 MHz	56°	48°	20 dB	\$144.20	N/A
MYA4065(N)	406-420 MHz	413 MHz	9.2 dB	15 MHz	56°	48°	20 dB	\$94.10	N/A
MYA4205(N)	420-440 MHz	430 MHz	9.2 dB	15 MHz	56°	48°	20 dB	\$94.10	N/A
MYA4305(N)	430-450 MHz	440 MHz	9.2 dB	15 MHz	56°	48°	20 dB	\$94.10	N/A
(B)MYA4505(N)	450-470 MHz	460 MHz	9.2 dB	15 MHz	56°	48°	20 dB	\$94.10	\$116.24
(B)MYA4705(N)	470-490 MHz	480 MHz	9.2 dB	15 MHz	56°	48°	20 dB	\$94.10	\$116.24
MYA4905(N)	490-512 MHz	501 MHz	9.2 dB	15 MHz	56°	48°	20 dB	\$94.10	N/A
MYA3006(N)*	300-320 MHz	Specify Frequency	9.2 dB	20 MHz	42°	40°	17 dB	\$166.86	N/A
MYA3506(N)	350-406 MHz	Specify Frequency	10.2 dB	4 MHz	42°	40°	20 dB	\$166.86	N/A
MYA3506K(N)	350-406 MHz	Field Tunable	10.2 dB	4 MHz	42°	40°	20 dB	\$158.04	N/A
MYA4066(N)	406-420 MHz	413 MHz	10.2 dB	15 MHz	42°	40°	20 dB	\$110.32	N/A
MYA4306(N)	430-450 MHz	440 MHz	10.2 dB	15 MHz	42°	40°	20 dB	\$110.32	N/A
(B)MYA4506(N)	450-470 MHz	460 MHz	10.2 dB	15 MHz	42°	40°	20 dB	\$110.32	\$137.70
MYA4706(N)	470-490 MHz	480 MHz	10.2 dB	15 MHz	42°	40°	20 dB	\$110.32	N/A
MYA4906(N)	490-512 MHz	501 MHz	10.2 dB	15 MHz	42°	40°	20 dB	\$110.32	N/A
MYA43012(N)	430-450 MHz	440 MHz	12.2 dB	15 MHz	36°	34°	25 dB	\$165.69	N/A
(B)MYA45012(N)	450-470 MHz	460 MHz	12.2 dB	15 MHz	36°	34°	25 dB	\$165.69	\$196.80
MYA47012(N)	470-490 MHz	480 MHz	12.2 dB	15 MHz	36°	34°	25 dB	\$165.69	N/A
MYA49012(N)	490-512 MHz	501 MHz	12.2 dB	15 MHz	36°	34°	25 dB	\$165.69	N/A

* Must specify frequency when ordering; add \$3.00 for "N" connector. Prefix "B" indicates black.