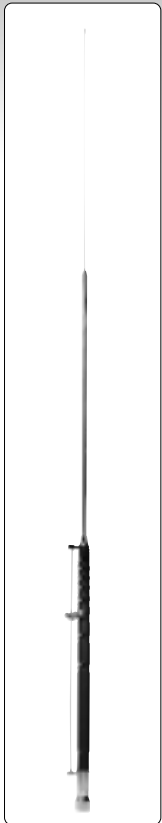
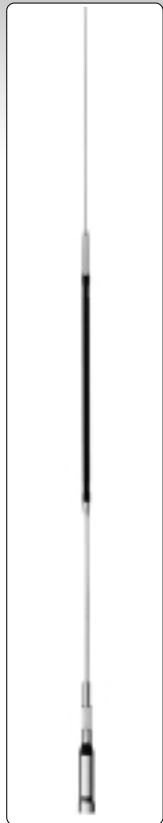


MOBILE ANTENNA

HF/VHF Mobile Whip Antenna



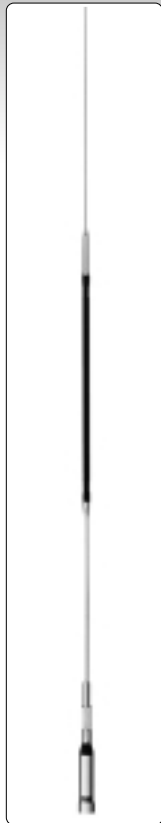
CHF-10



HR7



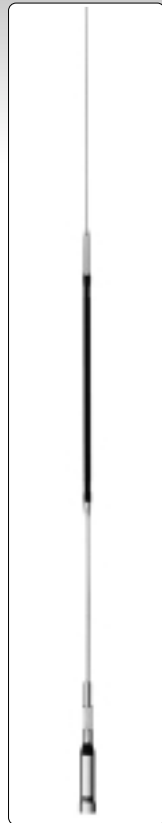
HR14



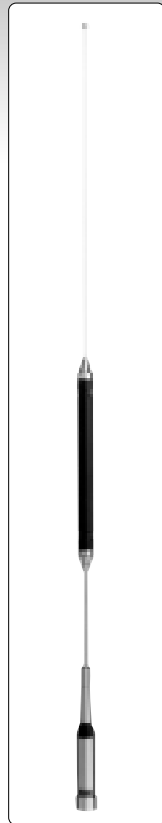
HR21



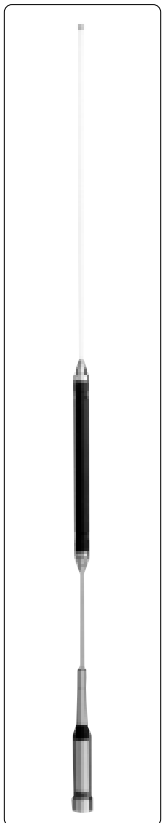
HR28



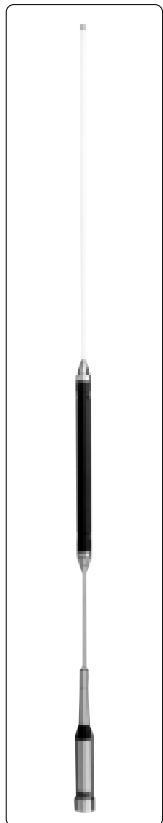
HR50



HA035



HA07



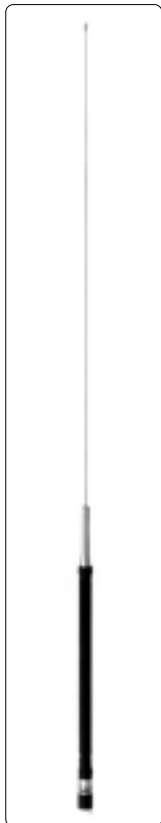
HA021



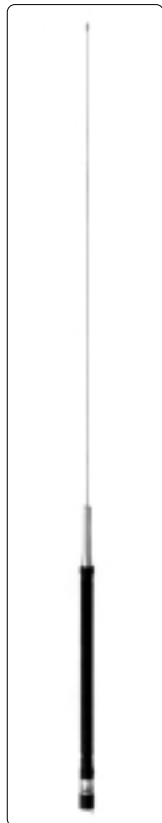
HA028



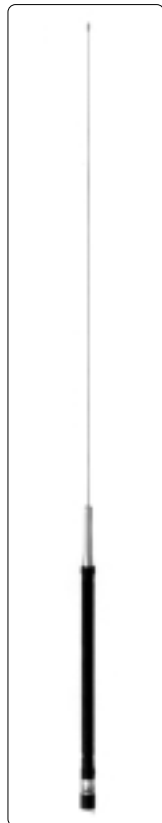
HA050



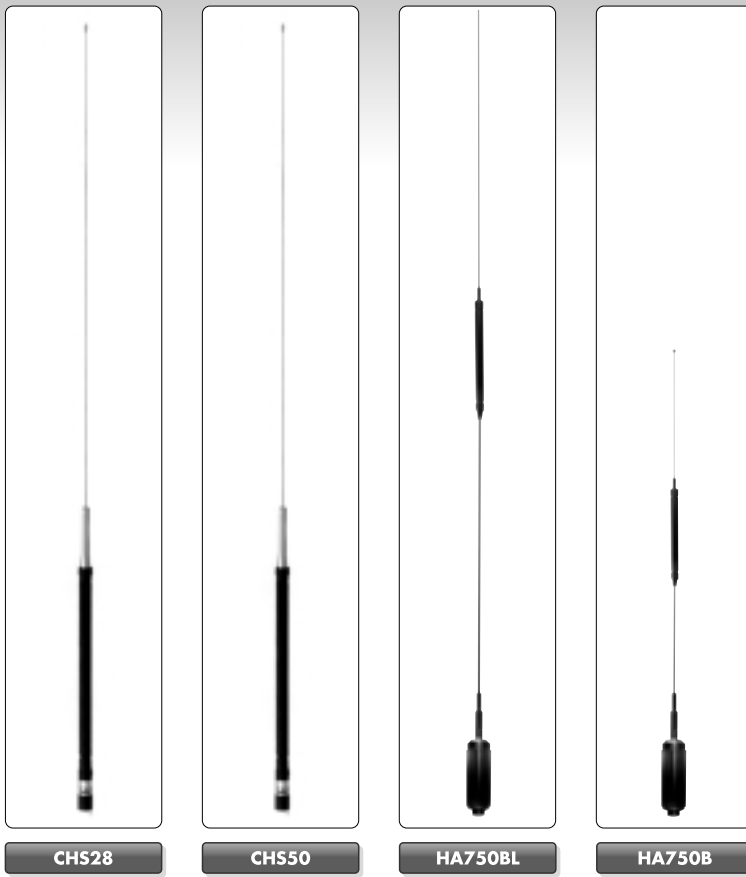
CHS7



CHS21



CHS24



CHS28

CHS50

HA750BL

HA750B

Model	Frequency	Gain	Max.power rating	Length	Weight	Conne-cter	Type	Fold Over Whip element Structure
HF/VHF Mobile Whip Antenna								
CHF-10	3.5/3.8/7/10/14/18/21/24/28-29/50MHz	—	200W (SSV)	1.88m	830g	MP	1/4λ (3.5/3.8/7/10/14/18/21/24/28-29MHz) 1/2λ (50MHz)	
HR7	7MHz	—	120W SSB	2.13m	490g	MP	1/4λ Center Loading	○
HR14	14MHz	—	200W SSB	2.13m	500g	MP	1/4λ Center Loading	○
HR21	21MHz	—	200W SSB	2.13m	490g	MP	1/4λ Center Loading	○
HR28	28MHz	—	200W SSB	2.13m	480g	MP	1/4λ Center Loading	○
HR50	50MHz	2.15dBi	200W SSB	2.13m	490g	MP	1/2λ Center Loading, radialless	○
HA035	3.5MHz	—	120W SSB	1.13m	420g	MP	1/4λ Center Loading	○
HA07	7MHz	—	120W SSB	1.08m	420g	MP	1/4λ Center Loading	○
HA021	21MHz	—	120W SSB	1.02m	380g	MP	1/4λ Center Loading	○
HA028	28MHz	—	120W SSB	1.0m	370g	MP	1/4λ Center Loading	○
HA050	50MHz	—	120W SSB	1.0m	360g	MP	1/4λ Center Loading	○
CHS7	7MHz	—	250W SSB	1.6m	230g	MP	1/4λ Base Loading	
CHS21	21Hz	—	300W SSB	0.95m	150g	MP	1/4λ Base Loading	
CHS24	24MHz	—	300W SSB	0.95m	145g	MP	1/4λ Base Loading	
CHS28	28MHz	—	300W SSB	0.95m	140g	MP	1/4λ Base Loading	
CHS50	50MHz	—	300W SSB	0.95m	150g	MP	1/4λ Base Loading	
HA750BL	Transmission:7&14MHz-56MHz Reception:3.0-70MHz	—	120W SSB	2.41m	820g	MP	Impedance:50Ω VSWR:Less than 1.5	
HA750B	Transmission:7&18MHz-54MHz Reception:3.0-70MHz	—	120W SSB	1.22m	730g	MP	Impedance:50Ω VSWR:Less than 1.5	