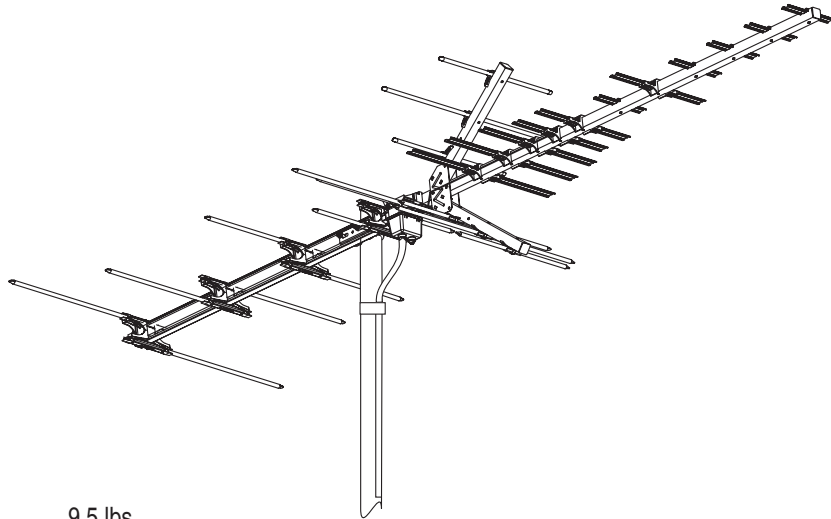




PLATINUM 769 SERIES HIGH DEFINITION VHF/UHF ANTENNA

engineering specifications

Model HD7695P



Active Elements	36		
UHF Elements	23		
VHF Elements	13		
Boom Length	90.25"		
Turning Radius	61.25"		
Maximum Width	36"		
Vertical Height	19.5"	Shpg. Weight	9.5 lbs.
Element Diameter	3/8"	Carton Dimensions	6.5"x 7.75"x 99.5"



"UPS in shield design is a registered trademark of United Parcel Service of America, Inc. used by permission."

Output Impedance: 75 ohm
Recommended Preamp: AP Series

Made in U.S.A.

CHANNEL	CH.7	CH.9	CH.11	CH.13	CH.14	CH.32	CH.50	CH.69
dB gain over reference dipole	7.6	9.5	9.2	11	11.7	11.4	11	10.2
beamwidth at half power points	63°	58°	59°	53°	50°	50°	41°	27°
front-to-back ratio	15d	12dB	12dB	14dB	greater than 20dB	14dB	20dB	14dB

POLAR PATTERNS

