



<p>The antenna UNITEL UAN 804 model is designed and manufactured with 4 dipoles closed. With dipoles distributed in 90-degree angle gives a maximum gain of 4.0 Dbs and directed all dipoles in the same direction are obtained 5.5 Dbs.</p>	
MODEL	UAN 804
Product Description	400-512 MHz
Product Narrative	Four (4) bay exposed dipole antenna. Field adjustable 4dB omni or 5.5dB offset pattern. Can be mounted on the top or side of a tower.
Specific Freq. (MHz)	See band SL / L / M / H / SH
Gain (dB)	4.0 or 5.5
Maximum Input Power (Watts)	300
Bandwidth >1.5 VSWR	See band.
VSWR	1.5 to 1 or less
Noninal Impedance	50 (Ohms)
Vert. Beamwidth (-3dB)	25°
Lightning Prot.	Direct Ground
Standard Termination	N-Male
Flexible Extension	Harness with N Male
Overall Length	1550(mm)
Mounting clamps	Galvanized Steel
Rated Wind Velocity (MPH)	150 (KPH)
Lateral Thrust @ RWV (lbs)	125 Lbs.
Net Weight	10 Lbs
Shipping Weight	17 Lbs
Warranty	1 year
BAND	400-420 MHZ / SL
	450-465 MHZ / L
	460-485 MHZ / M
	480-495 MHZ / H
	490-512 MHZ / SH
Special frequencies are available	Contact us for details

