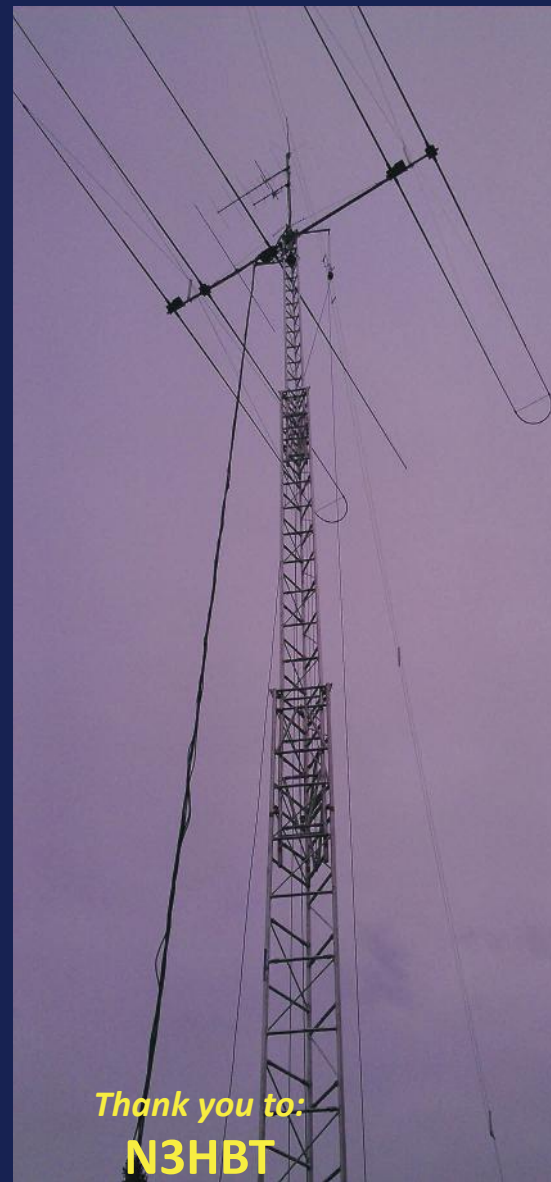




Aluma Tower Telescoping Towers



Thank you to:
N3HBT



Thank you to:
W2VS



Thank you to:
W8SPM

Aluma Tower Company, Inc.
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Technical Data Summary

Tower Model	Max Height (Feet)	Retracted Length (Feet)	Max Top Load (lbs.)	Tower Weight (lbs.)	Wind Opera- tional Speed (MPH)	Sail Area (Sq Ft.)	Manual or Powered
GUYED TOWERS							
T-135	32	12.75	50	74	70	5	Both
T-140	40	20.5	50	72	70	5	Both
T-150	50	25	50	84	70	5	Both
T-160	56	20.75	50	125	70	5	Both
T-175	71	25.75	50	147	70	5	Both
T-35HN	32	12.75	125	92	70	18	Both
T-50HH	50	20.5	125	102	70	18	Both
T-60HN	56	20.75	125	156	70	18	Both
T-75HN	71	25.75	125	195	70	18	Both
T-100HN	92	26	125	300	70	18	Both
T-35XHD	32	12.75	200	159	70	25	Both
T-40XHD	40	20.5	200	130	70	25	Both
T-40XXHD	40	20.5	300	210	70	25	Both
T-50XHD	50	20.5	200	150	70	25	Both
T-50XXHD	50	25.5	300	290	70	25	Both
T-60XHD	56	20.75	200	255	70	25	Both
T-75XHD	71	25.75	200	290	70	25	Both
UNGUYED TOWER EXAMPLES							
TU-32HN	32	13	150	380	50	12	Electric
TU-50HN	50	25.5	150	350	50	12	Electric
TU-65HN	71	26	150	435	50	12	Electric
TU-90HN	92	26.5	150	580	50	12	Electric
UNGUYED LIGHT-DUTY							
M-6M-PT	19.7	N/A	35	42	70	3	N/A
M-10M-AT	33	N/A	35	56	70	3	N/A
M-12M-PTGW	43	N/A	35	84	70	3	N/A