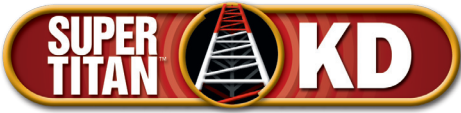


American Version



Trylon

www.trylon.com



Trylon's SuperTitan KD bridges the cost gap between the lighter-weight Titan towers and more costly custom-designed towers.

The SuperTitan KD is a modular tower that can be built up to 190 feet high. Consisting of 21 standard sections, each 10 feet high, this modular system can be configured to create towers of varying heights and loading capacities. The SuperTitan KD design conforms to ANSI-TIA-222 F&G Standard and can be stamped by a professional engineer.

SuperTITAN KD SPECIFICATIONS

- Brand New Packaging Process
 - Minimize freight costs (weight & dimensions)
 - Minimizes storage space
 - Improved economic footprint
- All members are hot-dip galvanized throughout
- Designed to conform with TIA/EIA standard
- Maximum height: 190ft
- Section height: 10ft

SuperTITAN KD APPLICATIONS

- Emergency Services (Police, Fire, etc.)
 - Increased tower capacity
- SCADA Systems
 - Ideally suited for base stations with larger loading parameters
- Broadband
- Base Station towers

THE SuperTITAN KD DIFFERENCE

- Maximum height 190ft compared to 150ft for competitors
- New innovative packaging
- Drastically reduces freight costs
- Product in stock at distributor locations
- Reduced lead-times vs. direct shipments from manufacturer



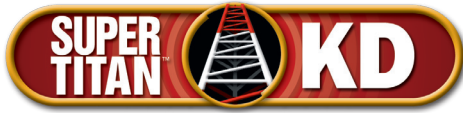
SuperTitan KD Tower



30' SuperTitan KD tower



New! SuperTitan KD packaging method



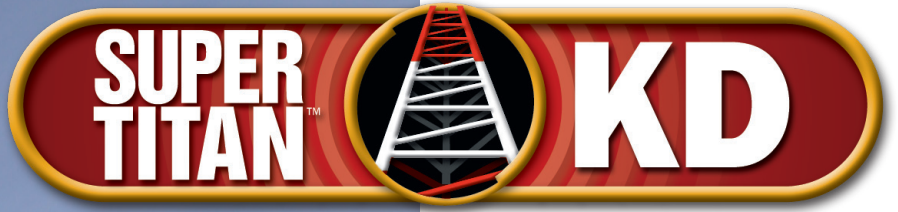
SuperTITAN KD WIND LOAD CHARTS

EIA Rev. G Class 1:
0.75" Ice at 90/ 105/
120 mph (round)

EIA Rev. G Class 2:
0.75" Ice at 90/ 105/
120 mph (round)

Height	Model	EIA Rev. G Class 1: 0.75" Ice at 90/ 105/ 120 mph (round)			EIA Rev. G Class 2: 0.75" Ice at 90/ 105/ 120 mph (round)		
		90	105	120	90	105	120
20'	S100	78	52	38	66	46	32
20'	S200	92	64	46	78	54	40
20'	S300	108	74	54	92	64	46
30'	S100	46	30	18	38	24	14
30'	S200	52	34	24	44	30	18
30'	S300	60	40	28	50	32	22
40'	S100	28	14	8	22	12	4
40'	S200	32	18	10	26	14	6
40'	S300	56	36	24	46	30	18
40'	S400	104	72	52	88	60	44
50'	S100	14	6	-	12	-	-
50'	S200	30	16	8	24	12	4
50'	S300	52	34	22	44	28	16
50'	S400	82	50	32	66	42	24
50'	S500	88	54	34	72	44	28
50'	S600	128	84	54	108	68	44
60'	S100	14	4	-	10	-	-
60'	S200	28	14	6	22	10	2
60'	S300	50	30	16	42	22	10
60'	S400	56	32	16	46	24	12
60'	S500	82	50	32	66	40	24
70'	S100	14	2	-	8	-	-
70'	S200	26	14	4	20	10	-
70'	S300	38	16	4	28	12	-
70'	S400	52	30	14	44	22	10
70'	S500	78	48	30	62	38	20
70'	S600	88	48	28	66	36	16
70'	H610	88	48	28	66	36	16
80'	S100	12	2	-	6	-	-
80'	S200	22	6	-	14	-	-
80'	S300	34	14	2	26	10	-
80'	S400	50	30	14	40	20	8
80'	S500	58	30	14	46	20	4
80'	H500	58	30	14	46	20	4
80'	H510	58	30	14	46	20	4
90'	S100	10	-	-	4	-	-
90'	S200	14	-	-	4	-	-
90'	S300	30	14	-	24	8	-

Height	Model	EIA Rev. G Class 1: 0.75" Ice at 90/ 105/ 120 mph (round)			EIA Rev. G Class 2: 0.75" Ice at 90/ 105/ 120 mph (round)		
		90	105	120	90	105	120
90'	S400	42	16	-	30	8	-
90'	H400	42	16	-	30	8	-
90'	H410	42	16	-	30	8	-
90'	S610	78	42	18	58	30	8
100'	H200	18	2	-	12	-	-
100'	H310	28	6	-	14	-	-
100'	S510	52	26	6	40	14	-
100'	S610	72	36	14	52	26	4
110'	H210	14	-	-	6	-	-
110'	S410	36	14	-	26	2	-
110'	S510	50	22	2	36	12	-
110'	S610	66	30	6	48	16	-
120'	H110	6	-	-	-	-	-
120'	S310	22	2	-	14	-	-
120'	S410	32	12	-	22	-	-
120'	S510	48	16	-	32	6	-
120'	S610	58	24	-	44	12	-
130'	S310	14	-	-	8	-	-
130'	S410	30	6	-	20	-	-
130'	S510	46	14	-	30	-	-
130'	S610	52	20	-	40	8	-
130'	S710	76	32	8	52	18	-
140'	S310	14	-	-	6	-	-
140'	S410	30	-	-	14	-	-
140'	S510	42	10	-	28	-	-
140'	S610	52	18	-	36	6	-
140'	S710	72	30	6	50	16	-
140'	S810	98	46	18	70	30	4
150'	S310	14	-	-	6	-	-
150'	S410	30	-	-	14	-	-
150'	S510	40	8	-	24	-	-
150'	S610	50	14	-	34	4	-
150'	S710	68	30	4	48	14	-
160'	S310	14	-	-	4	-	-
160'	S410	28	-	-	14	-	-
160'	S510	36	6	-	22	-	-
160'	S610	48	14	-	30	2	-
170'	S310	12	-	-	2	-	-
170'	S410	24	-	-	12	-	-
170'	S510	34	4	-	18	-	-
180'	S310	12	-	-	-	-	-
180'	S410	22	-	-	10	-	-



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