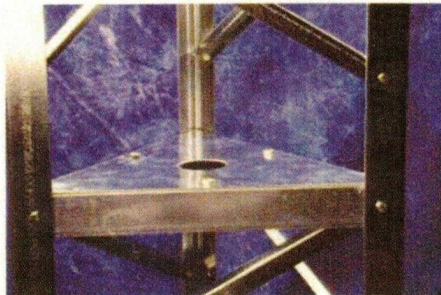
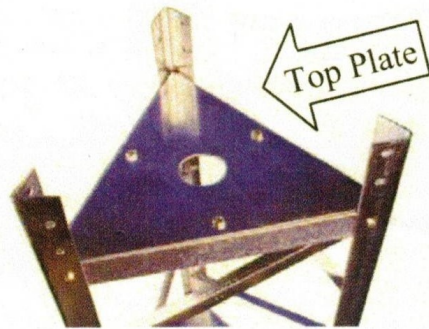




- ⊖ A cost-effective, rugged light-duty tower!
- ⊖ Available to 96-feet as a free-standing tower.
- ⊖ Fall arrest, rotor plates & accessories available!

- ⊖ Available assembled in 8-foot sections
- ⊖ Ships on just 1 pallet!
- ⊖ Angle legs and bracing
- ⊖ Ideal for Amateur Radio, wireless data, WISP, dispatch communications
- ⊖ Professional installations
- ⊖ Mix and match to your desired requirements: T-300-64; T-500-40 etc



TOWER		SIZING						CHART		
Titan™ TOWER MODEL	MAX HEIGHT	MAXIMUM WIND SPEED								
		70 MPH			85 MPH			100 MPH		
		Projected Surface Area (round)	Projected Surface Area (flat)	Max Horizontal Thrust	Projected Surface Area (round)	Projected Surface Area (flat)	Max Horizontal Thrust	Projected Surface Area (round)	Projected Surface Area (flat)	Max Horizontal Thrust
T200	96 ft	15 ft <sup>2</sup>	10 ft <sup>2</sup>	200 lbs	2 ft <sup>2</sup>	1.5 ft <sup>2</sup>	-	-	-	-
T300	88 ft	22 ft <sup>2</sup>	14 ft <sup>2</sup>	300 lbs	6 ft <sup>2</sup>	4 ft <sup>2</sup>	110 lbs	-	-	-
T400	80 ft	34 ft <sup>2</sup>	22 ft <sup>2</sup>	460 lbs	12 ft <sup>2</sup>	8 ft <sup>2</sup>	240 lbs	-	-	-
T500	72 ft	45 ft <sup>2</sup>	30 ft <sup>2</sup>	600 lbs	22 ft <sup>2</sup>	15 ft <sup>2</sup>	450 lbs	6 ft <sup>2</sup>	4 ft <sup>2</sup>	160 lbs
T600	64 ft	60 ft <sup>2</sup>	40 ft <sup>2</sup>	800 lbs	35 ft <sup>2</sup>	23 ft <sup>2</sup>	700 lbs	15 ft <sup>2</sup>	10 ft <sup>2</sup>	400 lbs
T700	56 ft	80 ft <sup>2</sup>	53 ft <sup>2</sup>	1000 lbs	45 ft <sup>2</sup>	30 ft <sup>2</sup>	900 lbs	25 ft <sup>2</sup>	16 ft <sup>2</sup>	660 lbs
T800	48 ft	99 ft <sup>2</sup>	66 ft <sup>2</sup>	1300 lbs	58 ft <sup>2</sup>	38 ft <sup>2</sup>	1130 lbs	35 ft <sup>2</sup>	23 ft <sup>2</sup>	900 lbs

Available from: H.C. MacFarlane Electronics Ltd., 5683 Battersea Road, Battersea, ON KOH 1H0

Call Harold, VE3BPM or Tom, VE3UXP, or Victor (B.Eng and MSc) | Phone: 613-353-2800

Email: macfltd@kos.net | Web: www.macfarlaneelectronics.on.ca