



TD Range of Satellite Dishes

Galvanised Steel with Polyester Surface Coating

Part No. See Table

TD dishes are manufactured according to Triax's quality standards with precision tools and robot technology ensuring absolute uniform and optimum geometry for perfect signal reception.

Triax gives you the industry's best – and original – polyester surface coating on all TD satellite dishes. In real life it makes a world of difference to the longevity and performance of a dish. Call it pride – but with us you can't have it any other way.

Triax products have a reputation for being quick and easy to install and mount. Triax precise-setting-scale elevation bracket is a patented solution which has set the standard for easy and quick installation of dishes.

Features:

- High quality design
- 54, 64, 78, 88 and 110cm versions available
- Pre-mounted feedarm, (except TD110)
- LNB holder with clip-on bracket (Ø40mm and Ø25mm)
- Simple installation and adjustment
- LNB cable can be routed through the feedarm
- Stable, non-slip mast bracket with one or two U bolts, (depending on dish size)
- Galvanised steel with Polyester powder coat

TD Range of Satellite Dishes					
Part No. (single box)	121589	121689	121789	121889	121989
Part No. (bulk kits)	122568	122672	122737	122823	122924
Model	TD54	TD64	TD78	TD88	TD110
Dimensions (cm)	50x55	60x65	70x78	85x95	100x105
Frequency Range (GHz)	10.7-12.75	10.7-12.75	10.7-12.5	10.7-12.75	10.7-12.75
Gain (@11.7GHz)	34.2dBi	35.8dBi	37.1dBi	38.8dBi	40.2dBi
G/T (NF LNB 0.7dB)	14.2dB/K	16.0dB/K	17.3dB/K	19.2dB/K	20.6dB/K
Offset Angle	26°	26°	26°	26°	26°
Elevation Range	10°-50° 45°-80°	10°-50° 45°-80°	10°-50° 45°-80°	10°-50° 45°-80°	10°-50° 45°-80°
Beamwidth	3.7°	3.1°	2.6°	2.0°	1.8°
Windload (@42m/s)	323N	425N	619N	902N	1222N
Mast Dimensions (mm)	Ø32-50	Ø32-50	Ø32-50	Ø32-50	Ø32-50