



## TELECO VOYAGER DIGIMATIC85

Reference: 18206

### TELECO VOYAGER DIGIMATIC85 SATELLITE ANTENNA WITH DIGITAL POINTER 85CM

The TELECO Voyager Digimatic85 Satellite Antenna with Digital Pointer represents the technological evolution in the world of manual satellite antennas. Based on the Voyager G3 model, this version integrates an advanced digital pointer and an electronic inclinometer, offering a practical and efficient solution for quick and precise satellite alignment.

Thanks to the DSF90E/HD digital pointer, the TELECO Voyager Digimatic85 with Digital Pointer eliminates issues caused by digital signal delay during adjustment. With the DSF90E/HD, users can manually align the antenna with ease, achieving a stable signal in just a few simple steps.

Main advantages of the TELECO Voyager Digimatic85:

**Quick and precise alignment:** the electronic elevation meter provides the absolute real value of the dish's inclination, even on uneven vehicles.

**Universal compatibility:** thanks to the included universal LNB, the TELECO Voyager Digimatic85 with Digital Pointer is ideal for any type of installation.

**Intuitive system:** the display and SAT OK LED guide the user through the alignment process, signaling when the dish is properly oriented to the chosen satellite.

**Robust dish:** with a size of 91x85 cm, it ensures optimal reception even in adverse weather conditions.

Technical specifications of the TELECO Voyager Digimatic85:

Closed dimensions: 106 x h18 cm

Weight: 11.40 kg

Kit contents:

Pre-assembled satellite antenna with tiltable pole and connection cables

Universal LNB

DSF90E/HD digital pointer TELECO

Parabolic dish

Detailed instruction manual

Using the DSF90E/HD TELECO pointer:

Select the satellite to be aligned (e.g., ASTRA 23).

Adjust the dish's elevation using the reference map.

Rotate the dish towards SOUTH until a continuous signal ("BEEP") is heard.

Wait for the SAT OK LED to confirm the correct satellite alignment.

Optimize the inclination until the maximum number of LEDs on the LEVEL indicator are lit.

With the TELECO Voyager Digimatic85, satellite alignment has never been so simple, fast, and precise. This system is the ideal choice for those seeking a superior quality manual antenna designed to ensure reliable reception without complications.

Looking for a product with different features? [HERE](#) you can find the entire TELECO range and other specialized brands.

Images and technical data are non-binding and subject to changes by the manufacturer.

## Technical Sheet

Diameter (Ø)	85 cm
Length closed (mm)	1060
Width closed (mm)	850
Height closed (mm)	180
Length (mm)	400
Width (mm)	850
Height (mm)	850
Type of coupling head	Wall bracket
Product type	Satellite Antenna
Antenna orientation	Manual
Satellites Number	8
Weight (Kg)	11.40