



TELECO TELAIR Flatsat Skew Easy Smart Automatic satellite antenna 65 cm

Reference: 16227

SKEW Automatic Satellite Antenna

SKEW: Automatic satellite pointing system with super precise adjustment of the optimal reception angle of the LNB by means of a built-in GPS module. In fact, while in the centre of the Footprint there is optimal reception with the LNB positioned horizontally, moving towards the southeast or southwest extremes of the Mediterranean area (e.g. Turkey-Morocco), to obtain the maximum signal with other antennas you need to climb on the roof of the motorhome and turn the LNB counterclockwise or clockwise. SKEW allows you to improve reception in these areas. Through the GPS module SKEW 'knows' exactly its position and then rotates the LNB AUTOMATICALLY to the position of MAXIMUM signal reception. Without you doing anything at all.

SMART: The system with the SMART function knows which channels are transmitted and from which satellites. This means that you only have to select the desired channel or change the channel and the antenna automatically points to the right satellite.

The FlatSat Skew Easy SMART is compatible with all satellite and TV receivers with DiSEqC function (Teleco, Tivùsat, TNT Sat, Fransat, SKY, Canal Digitaal, TV Vlaanderen, Telesat, etc.).

New intelligent panel

By default, the following satellites are stored in memory: Astra 19, Hot Bird, Astra 23, Astra 4, Eutelsat 5W, Astra 28, Thor, Hispasat, Turksat, Internet.

Control with only two keys.

OLED graphic display to show all the operations performed by the antenna.

An anthracite-coloured frame completes the panel and can be easily replaced with other frames in a different colour from the Berker line.

Safety system with automatic closing of the antenna when the vehicle is started.

HUB - CIBUS

The Teleco HUB and CI-BUS interfaces are optional not included. To use these functions, the vehicle must be equipped with a Teleco HUB control unit or CI-BUS system.

FlatSat Skew Easy SMART consists of:

- 1 External Satellite Antenna
- 1 DVB-S2 control unit complete with cables
- 1 Intelligent panel

Indicative images and technical data.

Technical Sheet

Diameter (Ø)	65 cm
Lenght closed (mm)	850
Width closed (mm)	650
Height closed (mm)	170
Type of coupling head	Roof
Product type	Satellite Antenna
Antenna orientation	Automatic
Satellites Number	10
Weight (Kg)	10.8