



Satellite Equipment

Matchmaster has a broad range of Satellite Dishes, Mounts and accessories to suit all Ku-Band reception systems including Pay-TV and FreeView services. Matchmaster can offer simple travel kits for Caravaners through to complex Commercial reception systems.



Satellites

45cm Satellite Dish

13MM-R45P

Features and Benefits

- » Heavy gauge galvanized steel and a superior rolled edge for added strength and durability
- » Grey powder coating
- » Rolled edges for greater strength
- » Quality fittings
- » Easy to assemble



65cm Satellite Dish (Single Pack)

13MM-R65P



65cm Satellite Dish with 10.75 LO LNB

13MM-R65P-K



65cm Satellite Dish with 11.30 LO LNB

13MM-R65P-K2

65cm Satellite Dish with 10.75 LO LNB and SM01 Wall Mount

13MM-R65P-K4

Features and Benefits

- » Grey powder coating
- » Heavy gauge galvanized steel and a superior rolled edge for added strength and durability
- » Rolled edges for greater strength
- » Quality fittings
- » Easy to assemble



80cm Satellite Dish 13MM-R80P

80cm Satellite Dish with 10.75 LO LNB 13MM-R80P-K

80cm Satellite Dish with 11.30 LO LNB 13MM-R80P-K2

Features and Benefits

- » Heavy gauge galvanized steel and a superior rolled edge for added strength and durability
- » Grey powder coating
- » Rolled edges for greater strength
- » Quality fittings
- » Easy to assemble



SMC Fibreglass Satellite Dish 80cm 13MM-SMC80

SMC Fibreglass Satellite Dish 100cm 13MM-SMC100

Features and Benefits

- » High Gain
- » Corrosion resistant
- » Ideal for coastal and icy environments
- » Commercial Projects
- » European made



Mounting Assembly For 65cm & 80cm



Mounting Assembly For 45cm



Satellites



Satellite LNB 10.7GHz 13MM-KF04

Features and Benefits

- » Compatible with Freeview & SKY
- » Single Output
- » 10750GHz Local Oscillator
- » Reception Frequency
12.25 ~ 12.75 GHz
- » 0.5dB noise
- » 60dB Gain



DiSEqC Switch 4 Way 13MM-DISQ4

Features and Benefits

- » Allow 4 satellite feeds to be received by 1 receiver
- » Waterproof housing
- » Easy setup
- » F connections



Satellite LNB 11.30 LO 13MM-KF04A

Features and Benefits

- » Compatible with Freeview & SKY
- » Single Output
- » 11300GHz Local Oscillator
- » Reception Frequency
12.25 ~ 12.75 GHz
- » 0.5dB noise
- » 60dB Gain



Satellite Finder 13MM-SF95

Features and Benefits

- » Designed to ensure that you position and angle your digital satellite in the correct direction for best reception
- » Suitable for the home, caravan, boating and leisure enthusiast
- » Needle and adjustment allows correct adjustment of dish
- » Easy to use, compact design



LNB Horizontal/Vertical Stacked 10750/11300 LO 13MM-KF15



Features and Benefits

- » Allows the receiving of the horizontal polarity and vertical polarity on one coaxial cable
- » Compatible with MDS® DDA and MST Matchmaster solutions
- » Input: 12.25 - 12.75GHz
- » Output: 950 - 2150MHz
- » Gain: 65dB, Noise: 0.6dB



13MM-SF95 Specifications

Frequency Range	0.95GHz-2.15GHz
Sensitivity	7dB
DC Power Supply	13-18V
Operating Range	LNB Gain+52-60dB

SAT Receiver Matchmaster Mini Satellite DVBS2 HDMI 13MM-DSR16

Features and Benefits

- » HDMI output
- » Supplied with batteries, PWR SUP, IR Bubble, USB cable and remote
- » Full function remote, pre-programmed FreeView, EPG, USB for recording



Dual LNB Holder 13MM-KFDO

Features and Benefits

- » Twin LNB bracket
- » Allows for a second LNB to be connected to dish
- » First LNB Optus D1 (FreeView / SKY)
- » Second LNB Optus D2
- » Independently adjustable
- » Easy fit



Satellite Mount Base Only 13MM-CLEVISBR1

Features and Benefits

- » Base has a series of holes to assist in locating the correct mounting points on the roof or wall
- » It also has horizontal and vertical tags for the desired orientation of the pole



Satellite Wall Mount, Small 13MM-SM01

Features and Benefits

- » Up to 65cm dish
- » Mast + adjustable foot



Satellite Roof Mount - Stays + 550mm Mast 13MM-SM04-G

Features and Benefits

- » Mast 550mm (45mm diameter)
- » Adjustable Stay 1 x 700-1300mm
- » Adjustable Stay 1 x 500-900mm
- » Base (CLEVISBR1)
- » Bolt kit
- » SKY approved



Satellite Roof Mount - Stays + 800mm Mast 13MM-SM04HD

Features and Benefits

- » Mast 800mm
- » Adjustable Stays 2 x 700-1300mm
- » Base (CLEVISBR1)
- » Bolt kit



Satellites



Satellite Wall Mount Support 13MM-SM06

Features and Benefits

- » Heavy Base plate
- » Compact Size
- » Hot dipped galvanised



Satellite Mount Under Eave 13MM-SM08



Features and Benefits

- » Adjust Stays 2 x 700mm
- » Base (CLEVISBR1)
- » Bolt kit
- » Mast 1.6mm thick pre-galv steel (45mm diameter)



Satellite Wall Mount 60-85cm 13MM-SM09

Features and Benefits

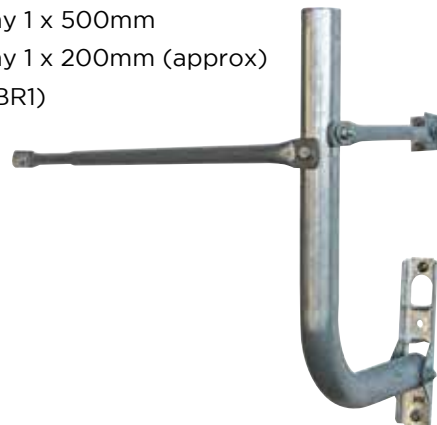
- » Fixed stay
- » Pre-galv 32 diameter
- » Bolt kit



Satellite Mount Wall Professional 13MM-SM09P

Features and Benefits

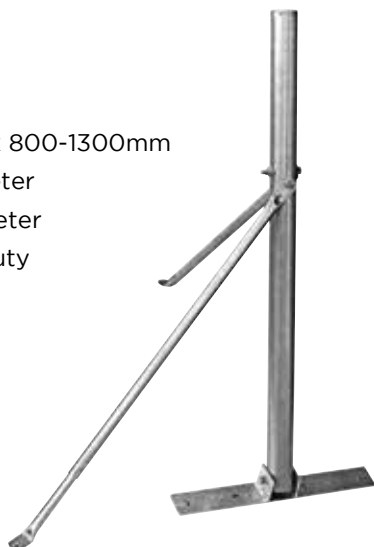
- » Mast 800mm
- » Adjustable Stay 1 x 500mm
- » Adjustable Stay 1 x 200mm (approx)
- » Base (CLEVISBR1)
- » Bolt kit



Satellite Mount Roof - 1m Dish 13MM-SM12

Features and Benefits

- » Heavy Duty
- » Adjustable Stays 2 x 800-1300mm
- » Mast 62.0mm diameter
- » Stays 25.4mm diameter
- » Base super heavy duty



Satellite Mount - Roof Pelmet for Large Dishes 13MM-SM12P

Features and Benefits

- » Hot dipped galvanised
- » Heavy duty mast, 1000mm height, 60mm diameter
- » Heavy duty pre-drilled angle iron brackets
- » Used with the SMC100 satellite dish

