



# SIRIO

antenne

## 10-11 meters ANTENNAS

New Release  
**2024**

*ALWAYS SUPPORT YOU....*



**MADE IN ITALY since 1972**



# SIRIO

antenne

COMPANY  
PROFILE

MADE IN ITALY

Sirio Antenne was founded in 1972 by Giuseppe Grazioli and during almost 52 years the company got a considerable growth on the international markets earning the reputation of a reliable high quality supplier in the field of communication.

ALL PRODUCTS are 100% manufactured in ITALY. From the R&D to the final assembling the process is entirely handled according to the ISO 9001:2015 standards to grant the best quality.



## HEADQUARTER



ISO 9001:2015  
certified since 2004

The original SIRIO product are  
**COMPLIANT**  
to the harmonized directive  
2011/65/EU (Rohs II) and  
directive 2015/863/EC (RoHS3).  
No other directive is applicable

CE UK CA RoHS3  
compliance

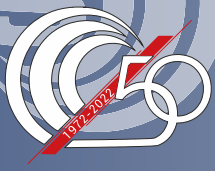
# GENUINE ONLY

CHECK THE SIRIO ORIGINAL PRODUCTS ON  
[WWW.SIRIOANTENNE.IT](http://WWW.SIRIOANTENNE.IT)

Scratchable area to  
discover your password

- E** Descubra su código y compruebe que su producto es ORIGINAL
- GB** Scratch-off and use your password to check the ORIGINAL product
- RU** Сотрите и используйте пароль для проверки подлинности продукта.
- PL** Zdrap i użyj hasła aby sprawdzić czy produkt jest ORYGINALNY
- RO** Razuiți si utilizați parola pentru a afla dacă produsul este ORIGINAL
- CZ** Seškrábnete ochranou vrstvou a podle kódu, který se vám zobrazí, zkontrolujte, že se jedná o originální SIRIO





# Gain-Master

Hi-Tech Fiberglass Base Station Antenna for Ham band

### FEATURES

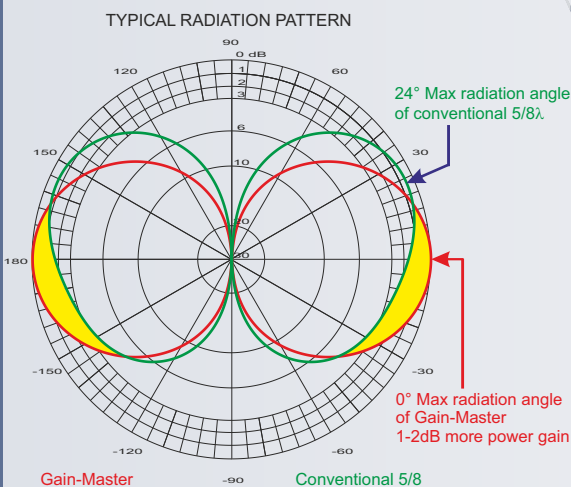
- # 0.625  $\lambda$  center feeded vertical dipole
- # 1 to 2 dB higher gain than conventional 5/8  $\lambda$
- # Low radiation angle for excellent DX
- # Fiberglass 4 sections composite tube
- # DC-Ground protection
- # PLUG & PLAY, no tuning required
- # Up-grade: new plastic reinforcement sleeve

### TECHNICAL DATA

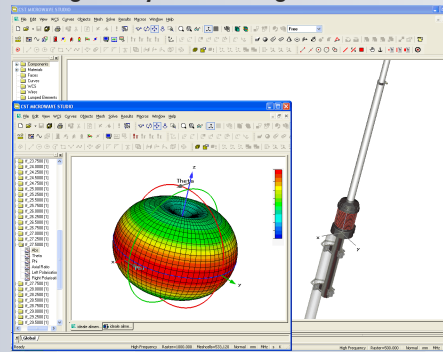
Type: ..... 5/8  $\lambda$  center feed vertical dipole  
 Impedance: ..... 50  $\Omega$   
 Frequency range @ SWR  $\leq 2$ : .....  
 ..... 25.5 - 30 MHz wide band from 10m to 12m\* ham band  
 Radiation: ..... omnidirectional  
 Polarization: ..... linear vertical  
 Max. power: ..... 500 Watts (CW) continuous  
 Gain: ..... 1 to 2 dB higher than conventional 5/8  $\lambda$   
 Wind resistance: ..... w/bracing system: 160 km/h, 100 mi/h  
 Height (approx.): ..... 7360 mm, 24ft  
 Weight (approx.): ..... 3000 gr, 6.6 lb  
 Connector: ... UHF-female, PTFE insulator & gold plated central pin  
 Mounting mast: .....  $\varnothing$  35-60 mm,  $\varnothing$  1.4-2.4 in

\* 12m band covered with manual or automatic antenna tuner.

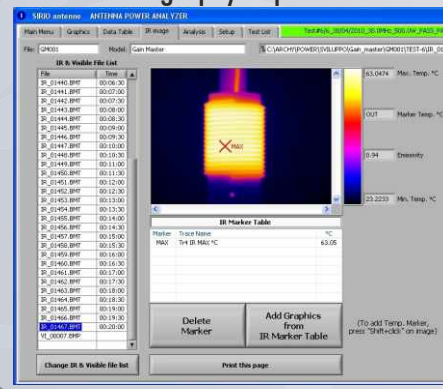
P/N 2113220.00 GAIN-MASTER



### Designed by electromagnetic simulation



### Thermography of power test



NEW PLASTIC REINFORCEMENT SLEEVE

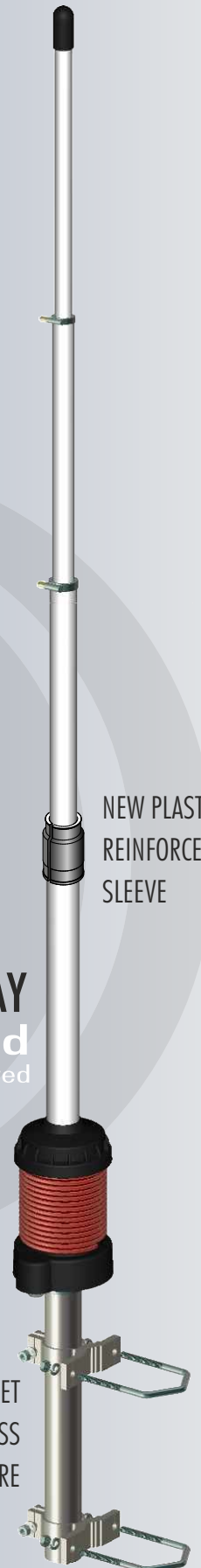
## PLUG & PLAY

Wideband  
No tuning required



COAXIAL RF CHOKE COIL

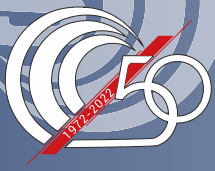
ALUMINIUM BRACKET & TUBE, STAINLESS STEEL HARDWARE



**WARNING**  
 INSTALLATION OF THIS PRODUCT NEAR POWER LINES IS DANGEROUS. FOR YOUR SAFETY AND BEFORE YOU BEGIN INSTALLATION, READ THE SEPARATE SAFETY INFORMATION SHEET.

More technical information on: [www.gain-master.it](http://www.gain-master.it)

Gain-Master TM is a registered Trade Mark of SIRIO antenne s.r.l.



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# Gain-Master<sup>TM</sup> HW

Hi-Tech Fiberglass Base Station Antenna for Ham band



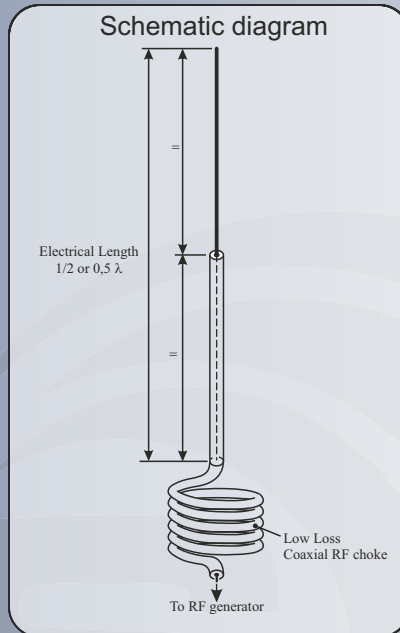
### FEATURES

- # 0.5 λ center feeded vertical dipole
- # Tunable Base station antenna
- # Omnidirectional
- # Low radiation angle for excellent DX
- # Fiberglass 3 sections composite tube
- # Up-grade: new plastic reinforcement sleeve

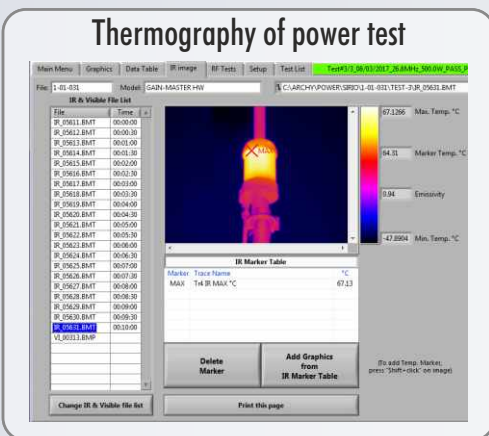
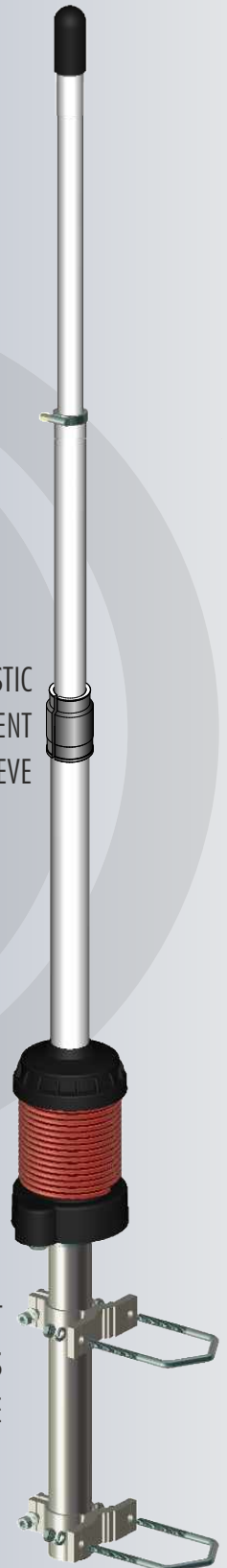
### TECHNICAL DATA

Type: ..... 1/2 λ center feed vertical dipole  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27.2 ... 30MHz tunable  
 Radiation: ..... omnidirectional  
 Polarization: ..... linear vertical  
 Max. power: ..... 500 Watts (CW) continuous  
 Bandwidth @ SWR ≤ 2: ..... 1.8 MHz @ 27.2 MHz  
 Gain: ..... 0 dBd, 2.15 dBi  
 Wind resistance: ..... 160 km/h, 100 mi/h  
 Height (approx.): ..... 5560 mm, 18.2ft  
 Weight (approx.): ..... 1600 gr, 5.76 lb  
 Connector: ... UHF-female, PTFE insulator & gold plated central pin  
 Mounting mast: ..... Ø 35-60 mm, Ø1.4 -2.4 in

P/N 2113120.00 GAIN-MASTER HW



NEW PLASTIC REINFORCEMENT SLEEVE

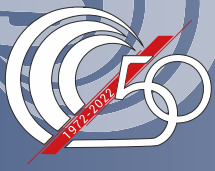


COAXIAL RF CHOKER COIL

ALUMINIUM BRACKET & TUBE, STAINLESS STEEL HARDWARE

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## BLIZZARD 2700

## SIRIO 827

### FEATURES

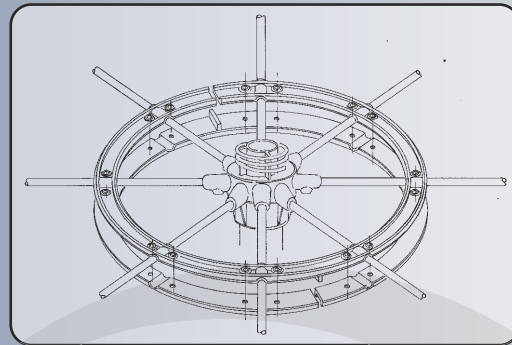
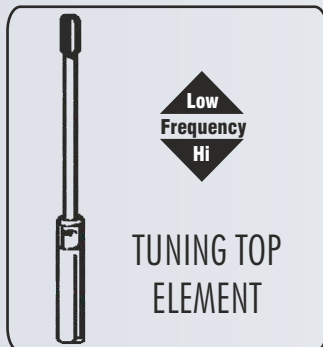
- # Tunable Base station antenna
- # Omnidirectional
- # Very Heavy duty constructions
- # High power handling capability
- # Low radiation angle for excellent DX
- # Equipped with excellent multi element ground plane
- # Made of aluminium alloy 6063 T-832
- # DC-Ground protection
- # Blizzard 2700: top gage, plastic sleeves
- # Up-grade: radiator screws with improved anti-corrosion treatment

### TECHNICAL DATA

Type: ..... 5/8  $\lambda$  ground plane  
 Impedance: ..... 50  $\Omega$   
 Frequency range: ..... 26.4 ... 28.4 MHz tunable  
 Radiation: ..... omnidirectional  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: .....  $\leq 1.1$   
 Max. power: ..... 1000 Watts (CW) continuous  
 ..... 3000 Watts (CW) short time  
 Bandwidth @ SWR 2: .....  $\geq 2$  MHz  
 Gain: ..... 1.5 dBd, 3.65 dBi  
 Wind resistance: ..... 130 km/h, 81 mi/h  
 Height (approx.): ..... 6700 mm, 22 ft  
 Weight (approx.): ..... 6000 gr, 13.2 lb  
 Radial length (approx.): ..... 1400 mm, 55 in  
 Connector: ..... UHF-female  
 Mounting mast: .....  $\varnothing$  35-39 mm,  $\varnothing$  1.4-1.5 in

P/N 2104801.00 SIRIO 827  
 P/N 2104801.00/BLIZ BLIZZARD 2700

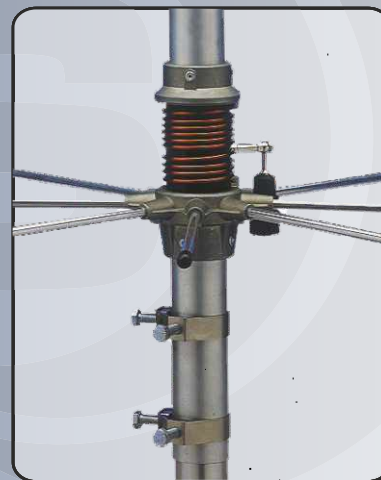
SPARE PARTS: P/N 2530601.00 1x Radial SIRIO 827



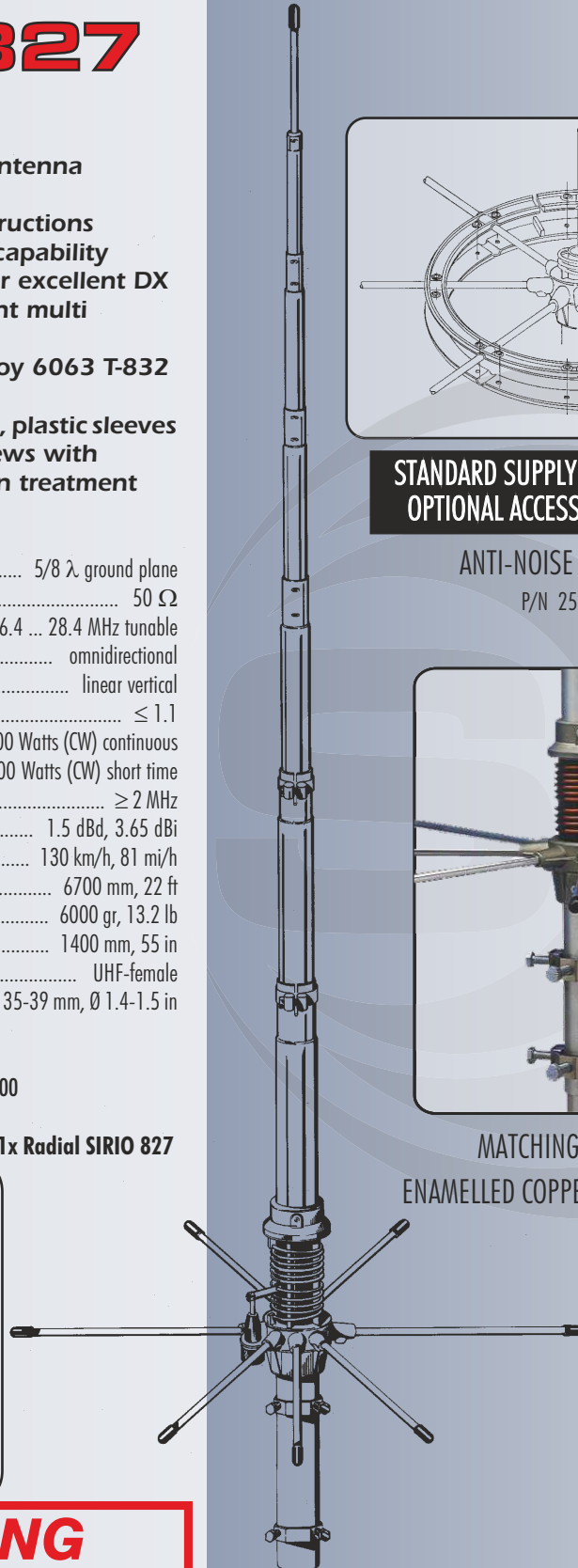
STANDARD SUPPLY FOR BLIZZARD 2700  
 OPTIONAL ACCESSORY FOR SIRIO827

ANTI-NOISE NYLON RING

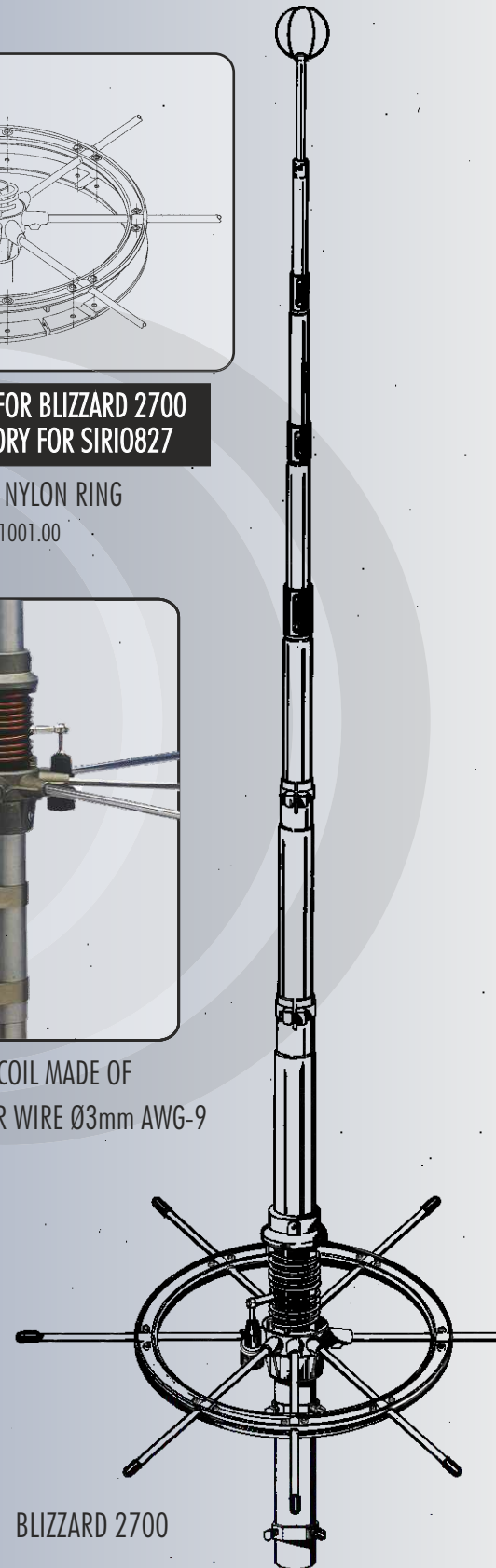
P/N 2511001.00



MATCHING COIL MADE OF  
 ENAMELLED COPPER WIRE  $\varnothing$ 3mm AWG-9



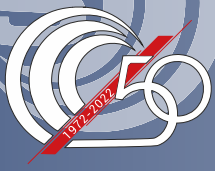
SIRIO 827



BLIZZARD 2700

## WARNING

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# SIRIO 2008 SIRIO 2016

### FEATURES

- # Tunable Base station antennas
- # Omnidirectional
- # High power handling capability
- # Low radiation angle for excellent DX
- # Coil protected by transparent cover
- # Equipped with excellent multi elements ground plane
- # DC-Ground protection
- # Made of aluminium alloy 6063 T-832
- # Up-grade: radiator screws with improved anti-corrosion treatment

### TECHNICAL DATA

Type: ..... 5/8  $\lambda$  ground plane  
 Impedance: ..... 50  $\Omega$   
 Frequency range: ..... 26.4 ... 28.2 MHz tunable  
 Radiation: ..... omnidirectional  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: .....  $\leq 1.1$   
 Max. power: ..... 1000 Watts (CW) continuous  
 ..... 3000 Watts (CW) short time  
 Bandwidth @ SWR  $\leq 2$ : .....  
 SIRIO 2008: .....  $\geq 1750$  kHz  
 SIRIO 2016: .....  $\geq 2100$  kHz  
 Gain: ..... 1.3 dBd, 3.45 dBi  
 Wind resistance: ..... 130 km/h, 81 mi/h  
 Height (approx.): ..... 6100 mm, 20 ft  
 Weight (approx.): ..... 5300 gr, 13.4 lb  
 Radial length (approx.): .....  
 SIRIO 2008: ..... 1320 mm, 52 in  
 SIRIO 2016: ..... 700 mm, 27.5 in  
 Connector: ..... UHF-female  
 Mounting mast: .....  $\varnothing$  40-50 mm,  $\varnothing$  1.5-1.9 in

P/N 2100201.00 SIRIO 2008, 8 radials  
 P/N 2103101.00 SIRIO 2016, 16 radials

### SPARE PARTS

P/N 2530301.00 1x Radial SIRIO 2008  
 P/N 2530401.00 1x Radial SIRIO 2016

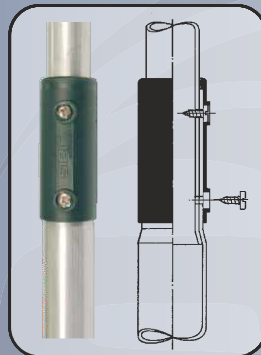
## WARNING

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Low  
Frequency  
Hi

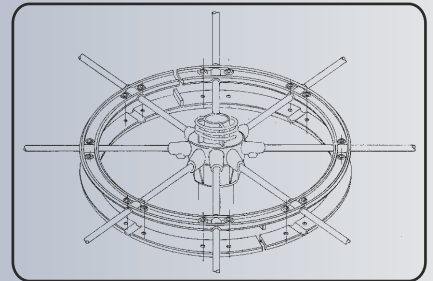
TUNING TOP  
ELEMENT  
WITH  
ANTI-STATIC  
CAGE



JOINTING SLEEVE

TELESCOPIC ALUMINIUM  
TUBES FIRST SECTION  
STARTS FROM  
 $\varnothing 30\text{mm}$  1"-3/16  
THICKNESS 1.25mm 0.05"

Optional for SIRIO 2008



ANTI-NOISE NYLON RING  
Optional  
P/N 2511001.00



HI-Q LOW LOSS MATCHING COIL  
SUSPENDED ON 4 PLASTIC FINGER  
MADE OF COPPER WIRE  $\varnothing 4.5\text{mm}$  AWG-5



DRAWING SHOW SIRIO 2016  
model with 16 ground radials



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# NEW TORNADO NEW VECTOR 4000

### FEATURES

- # Tunable Base station antenna
- # Omnidirectional
- # High power handling capability
- # **NEW TORNADO:** Big coil made of aluminium wire Ø6mm AWG-3
- # **NEW VECTOR 4000:** Fedded with Gamma Match system
- # Made of aluminium alloy 6063 T-832
- # Low radiation angle for excellent DX

### TECHNICAL DATA

Type:

NEW TORNADO ..... 5/8 λ ground plane

NEW VECTOR 40000 ..... 3/4 λ coaxial J-pole

Impedance: ..... 50 Ω

Frequency range:

NEW TORNADO ..... 27 ... 30 MHz tunable

NEW VECTOR 40000 ..... 27 ... 28.5 MHz tunable

Radiation: ..... omnidirectional

Polarization: ..... linear vertical

SWR @ res. freq.: ..... ≤1.2 @ 27 MHz

Max. power: ..... 1000 Watts (CW) continuous

..... 3000 Watts (CW) short time

Bandwidth @ SWR ≤ 2:

NEW TORNADO ..... ≥ 1300 kHz

NEW VECTOR 40000 ..... ≥ 1400 kHz

Gain:

NEW TORNADO ..... 1.2 dBd, 3.35 dBi

NEW VECTOR 40000 ..... 2 dBd, 4.15 dBi

Wind resistance: ..... 130 km/h, 81 mi/h

Height (approx.):

NEW TORNADO ..... 7230 mm, 23.7 ft

NEW VECTOR 40000 ..... 8480 mm, 27.8 ft

Radial length (approx.): NEW TORNADO ..... 2000 mm, 78.7 in

Weight (approx.):

NEW TORNADO ..... 2900 gr, 6.4 lb

NEW VECTOR 40000 ..... 4700 gr, 10.4 lb

Connector: ..... UHF-female

Mounting mast: ..... Ø 35-42 mm, Ø 1.4-1.6 in

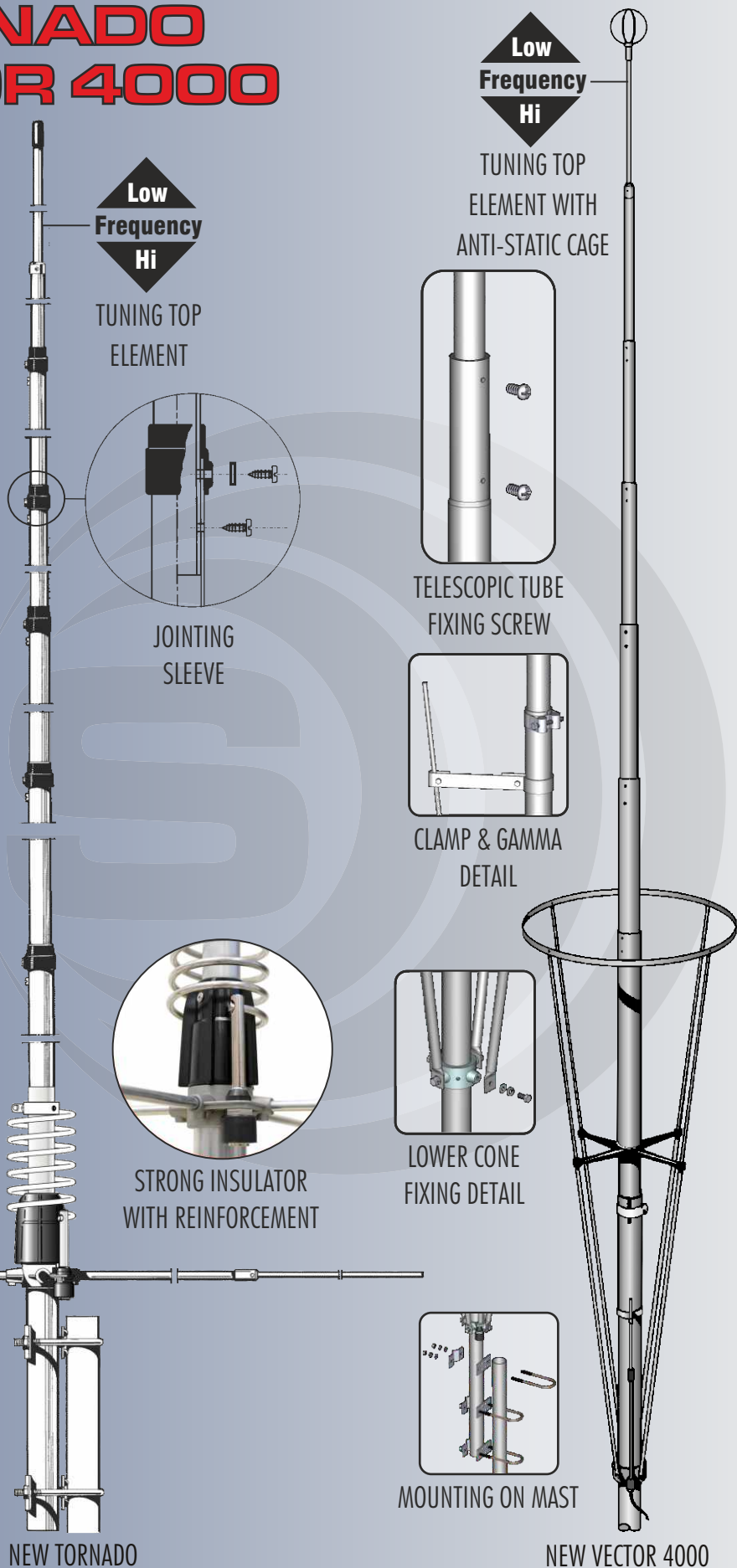
P/N 2100501.00 NEW TORNADO  
 P/N 2100701.00 NEW VECTOR 4000

### SPARE PARTS

P/N 2530501.00 1x Radial NEW TORNADO

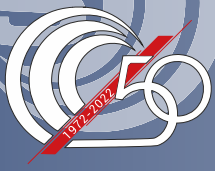
**WARNING**

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NEW TORNADO

NEW VECTOR 4000



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## MONSOON

### New bottom tuning System

#### FEATURES

- # Base station antenna Tunable by acting on the bottom coil
- # Omnidirectional
- # High power handling capability
- # Big coil made of aluminium wire Ø6mm AWG-3
- # Low radiation angle for excellent DX
- # Made of aluminium alloy 6063 T-832
- # Plastic jointing sleeves

#### TECHNICAL DATA

Type: ..... 5/8 λ ground plane  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 26 ... 30 MHz tunable  
 Radiation: ..... omnidirectional  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2 @ 27.2 MHz  
 Max. power: ..... 1000 Watts (CW) continuous  
 ..... 3000 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: ..... ≥ 1300 kHz @ 27 MHz  
 Gain: ..... 1.2 dBd, 3.35 dBi  
 Wind resistance: ..... 130 km/h, 81 mi/h  
 Height (approx.): ..... 7180 mm, 23.5 ft  
 Weight (approx.): ..... 3000 gr, 6.6 lb  
 Radial length (approx.): ..... 2000 mm, 78.7 in  
 Connector: ..... UHF-female  
 Mounting mast: ..... Ø 35-42 mm, Ø 1.4-1.6 in

P/N 2100601.00 SIRIO MONSOON

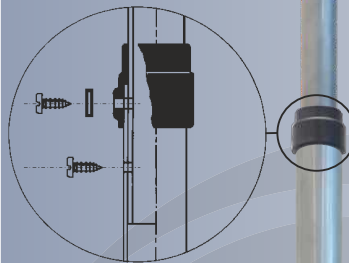
#### SPARE PARTS

P/N 2530501.00 1x Radial MONSOON / NEW TORNADO

## WARNING

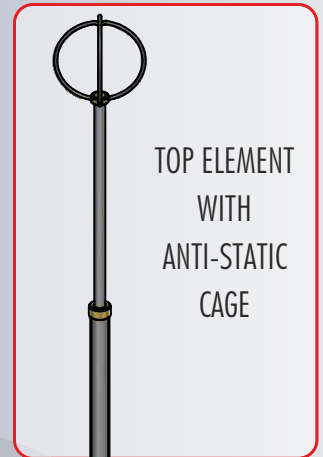
INSTALLATION OF THIS PRODUCT NEAR POWER LINES IS DANGEROUS. FOR YOUR SAFETY AND BEFORE YOU BEGIN INSTALLATION, READ THE SEPARATE SAFETY INFORMATION SHEET.

### NEW-MODEL

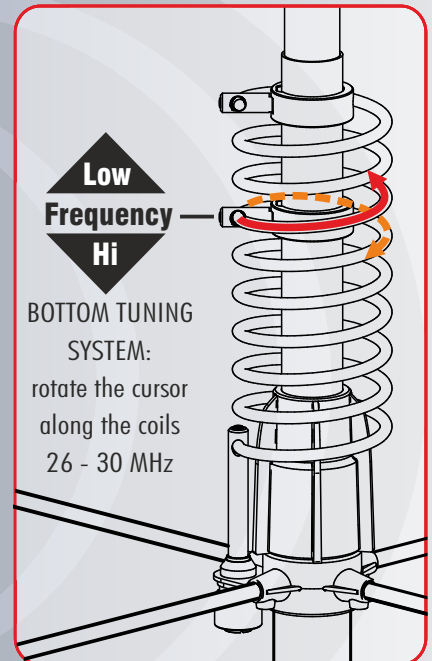


JOINTING SLEEVE

TELESCOPIC ALUMINIUM TUBES  
FIRST SECTION STARTS FROM Ø28mm 1"-1/8 THICKNESS 1.25mm 0.05"



TOP ELEMENT WITH ANTI-STATIC CAGE



BOTTOM TUNING SYSTEM:

rotate the cursor along the coils 26 - 30 MHz

HI-Q LOW LOSS MATCHING COIL  
AIR SUSPENDED MADE OF ALUMINIUM WIRE Ø6mm AWG-3



STRONG INSULATOR WITH REINFORCEMENT





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### GPE 5/8 GPS 1/2

#### FEATURES

- # Tunable Base station antennas
- # Omnidirectional
- # Low radiation angle for excellent DX
- # DC-Ground protection
- # Coil protected by transparent cover
- # Made of aluminium alloy 6063 T-832
- # Up-grade: radiator screws with improved anti-corrosion treatment

#### TECHNICAL DATA

Type:

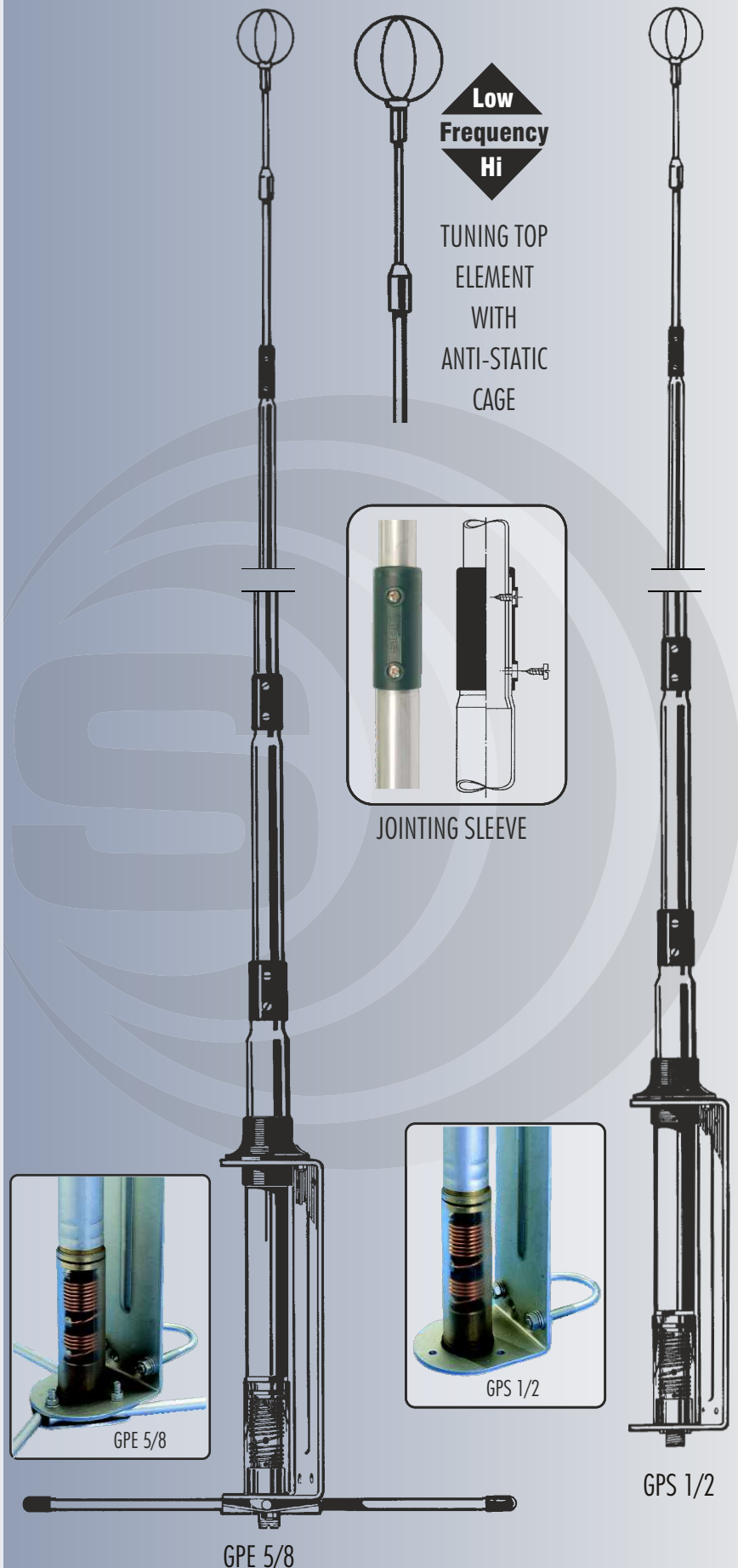
GPE 5/8 .....	5/8 $\lambda$ ground plane
GPS 1/2 .....	1/2 $\lambda$
Impedance: .....	50 $\Omega$
Frequency range: .....	26.4 ... 29.0 MHz tunable
Radiation: .....	omnidirectional
Polarization: .....	linear vertical
SWR @ res. freq.: .....	$\leq 1.3$
Max. power: .....	250 Watts (CW) continuous
.....	750 Watts (CW) short time
Bandwidth @ SWR $\leq 2$ : .....	$\geq 1600$ kHz
Gain: .....	
GPE 5/8 .....	1.2 dBd, 3.35 dBd
GPS 1/2 .....	0 dBd, 2.15 dBi
Wind resistance: .....	130 km/h, 81 mi/h
Height (approx.): .....	5950 mm, 19.5 ft
Weight (approx.): .....	
GPE 5/8 .....	2500 gr, 5.5 lb
GPS 1/2 .....	2100 gr, 4.6 lb
Radial length GPE 5/8: .....	1320 mm, 52 in
Connector: .....	UHF-female
Mounting mast: .....	$\varnothing$ 35-42 mm, $\varnothing$ 1.4-1.6 in

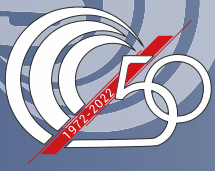
P/N 2100301.00 GPE 5/8

P/N 2100401.00 GPS 1/2

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# BOOMERANG A / W THUNDER

### COMMON FEATURES

- # Balcony or temporary installation
- # Omnidirectional
- # Factory tuned at mid-band

- # **BOOMERANG A:** main whip made of aluminium alloy 6063 T-832 and tapered fiberglass radial
- # **BOOMERANG W:** tapered fiberglass whip and radial with
- # **THUNDER:** designed to work without Ground Plane
- # **UP-GRADED Boomerang:** power rate increased up to 300W, shorter radial

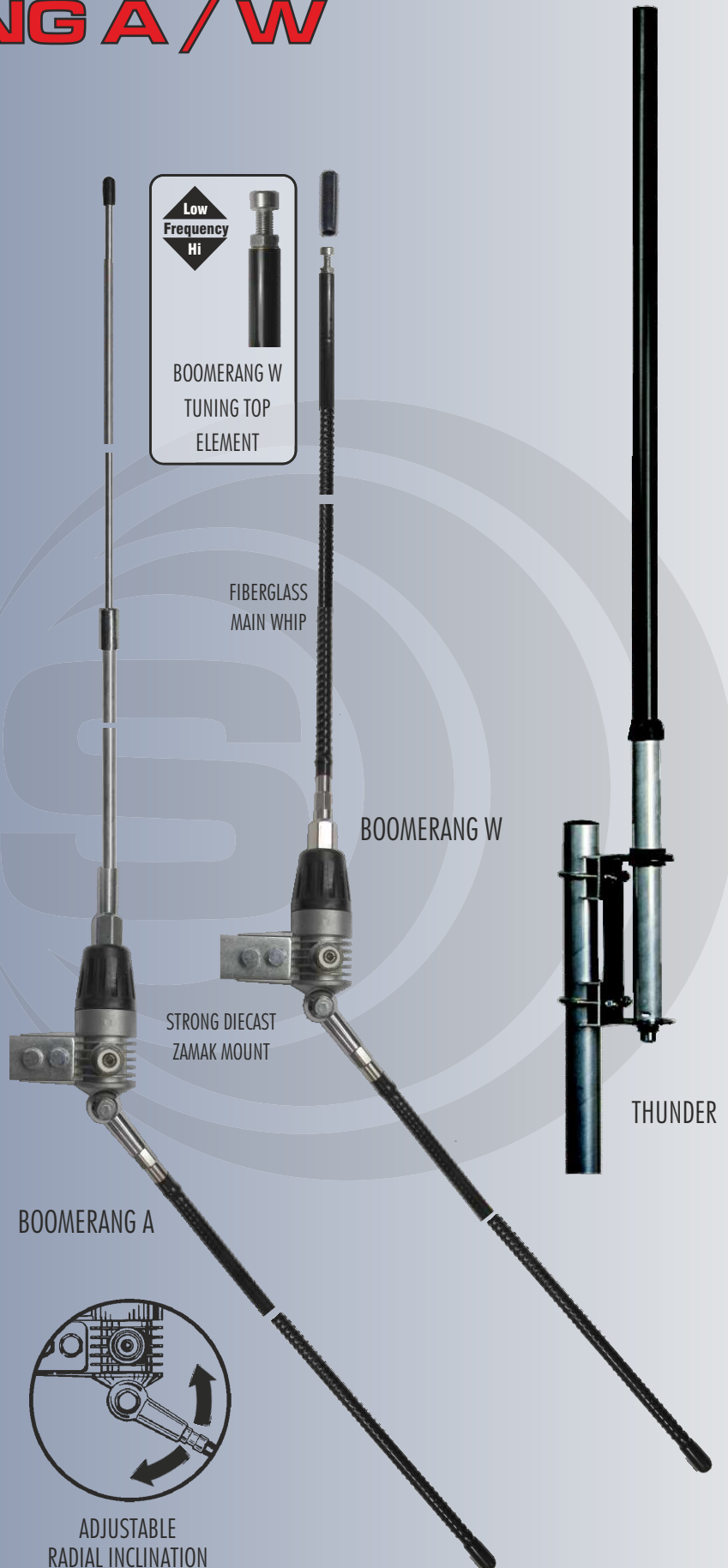
### TECHNICAL DATA

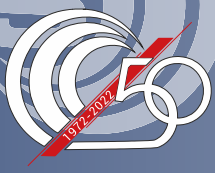
Type: BOOMERANG A/W .....	1/4 $\lambda$ boomerang
THUNDER .....	1/4 $\lambda$ helical loaded dipole
Impedance: .....	50 $\Omega$
Frequency range: .....	26.8 ... 27.6 MHz
Radiation: .....	omnidirectional
Polarization: .....	linear vertical
SWR @ res. freq.: .....	$\leq 1.2$
Max. power: .....	
BOOMERANG	300Watts (CW) continuous, 900Watts (CW) short time
THUNDER	100Watts (CW) continuous, 300Watts (CW) short time
Bandwidth @ SWR $\leq 2$ : .....	
BOOMERANG A/W .....	$\geq 800$ kHz
THUNDER .....	$\geq 5000$ kHz
Gain: .....	0 dBd, 2.15 dBi
Wind resistance: .....	140 km/h, 87 mi/h
Height (approx.): .....	
BOOMERANG A/W .....	3650 mm, 12 ft / 2230 mm, 7.3 ft
THUNDER .....	960 mm, 3.1 ft
Weight (approx.): .....	
BOOMERANG A/W .....	780 gr, 1.7 lb / 750 gr, 1.65 lb
THUNDER .....	700 gr, 1.5 lb
Radial length (approx. BOOMERANG only): .....	1330 mm, 4.35 ft
Mounting mast: .....	
BOOMERANG A/W .....	square or $\varnothing$ max 42 mm, 1-5/8 in
THUNDER .....	$\varnothing$ 25-32 mm, $\varnothing$ 1-1.25 in
Connector: .....	UHF-female

- P/N 2101101.00 BOOMERANG A
- P/N 2101115.00 BOOMERANG W
- P/N 2107902.00 THUNDER

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## GPA 27-45 SIGNAL KEEPER

### GPA 27-45

- # Tunable base station antenna
- # Unity-gain, Omnidirectional
- # High power handling
- # Low radiation angle for excellent DX
- # Made of aluminium alloy 6063 T-832

#### TECHNICAL DATA

Type: .....  $1/4 \lambda$  ground plane  
 Impedance: .....  $50 \Omega$   
 Frequency range: ..... 27 ... 45 MHz tunable by diagram  
 Radiation: ..... omnidirectional  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: .....  $\leq 1.2$   
 Max. power: ... 1000 Watts (CW) cont., 3000 Watts (CW) short time  
 Bandwidth @ SWR  $\leq 2$ : .....  $\geq 2500$  kHz @ 27 MHz  
 Gain: ..... 0 dBd, 2.15 dBi  
 Wind resistance: ..... 130 km/h, 81 mi/h  
 Height (approx.): ..... 4730 mm, 15.5 ft  
 Weight (approx.): ..... 1250 gr, 2.75 lb  
 Radial length (approx.): ..... 2680 mm, 105.5 in  
 Connector: ..... UHF-female  
 Mounting mast: .....  $\varnothing 35-40$  mm, 1"3/8 - 1"9/16

P/N 2100801.00 GPA27-45

### SIGNAL KEEPER

- # Omnidirectional, Compact dimensions
- # Factory tuned at mid-band
- # Made of aluminium alloy 6063 T-832

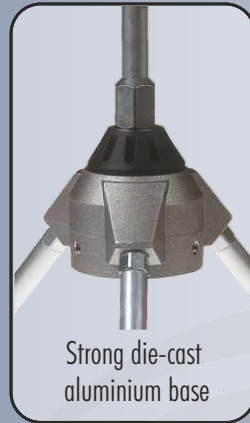
#### TECHNICAL DATA

Type: .....  $1/4 \lambda$  base & radial loaded ground plane  
 Impedance: .....  $50 \Omega$   
 Frequency range: ..... 26 ... 28 MHz  
 Radiation: ..... omnidirectional  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: .....  $\leq 1.2$   
 Max. power: ..... 100 Watts (CW) cont., 300 Watts (CW) short time  
 Bandwidth @ SWR  $\leq 2$ : .....  $\geq 850$  KHz  
 Gain: ..... 0 dBd, 2.15 dBi  
 Wind resistance: ..... 130 km/h, 81 mi/h  
 Height (approx.): ..... 2370 mm, 7.8 ft  
 Weight (approx.): ..... 640 gr, 1.4 lb  
 Radial length (approx.): ..... 640 mm, 25 in  
 Connector: ..... UHF-female  
 Mounting mast: .....  $\varnothing 35-40$  mm,  $\varnothing 1.4-1.5$  in

P/N 2101301.00 SIGNAL KEEPER

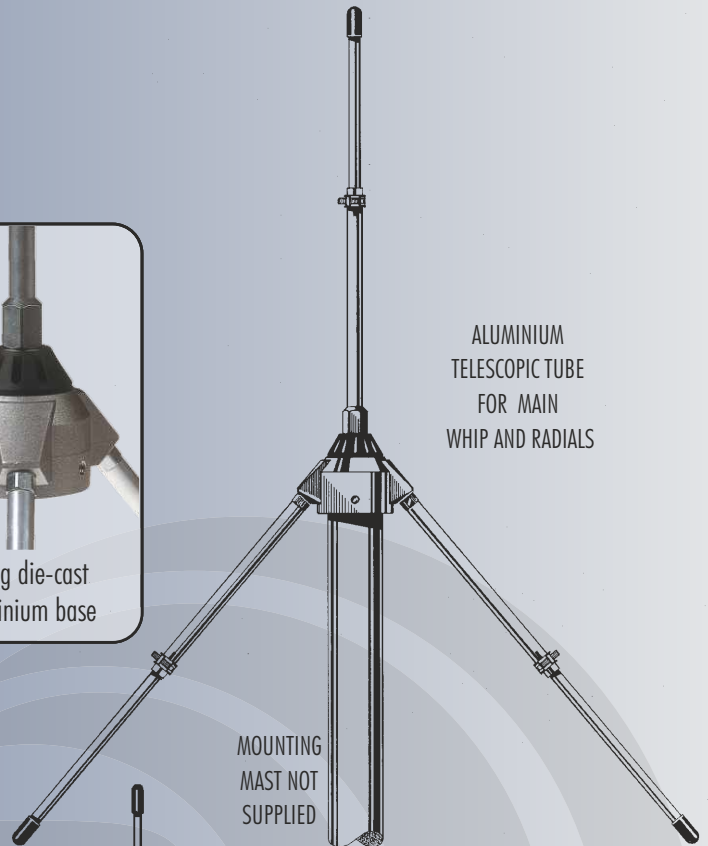
## WARNING

INSTALLATION OF THIS PRODUCT NEAR POWER LINES IS DANGEROUS. FOR YOUR SAFETY AND BEFORE YOU BEGIN INSTALLATION, READ THE SEPARATE SAFETY INFORMATION SHEET.



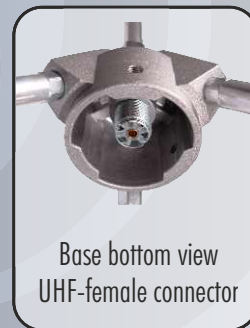
Strong die-cast aluminium base

ALUMINIUM TELESCOPIC TUBE FOR MAIN WHIP AND RADIALS



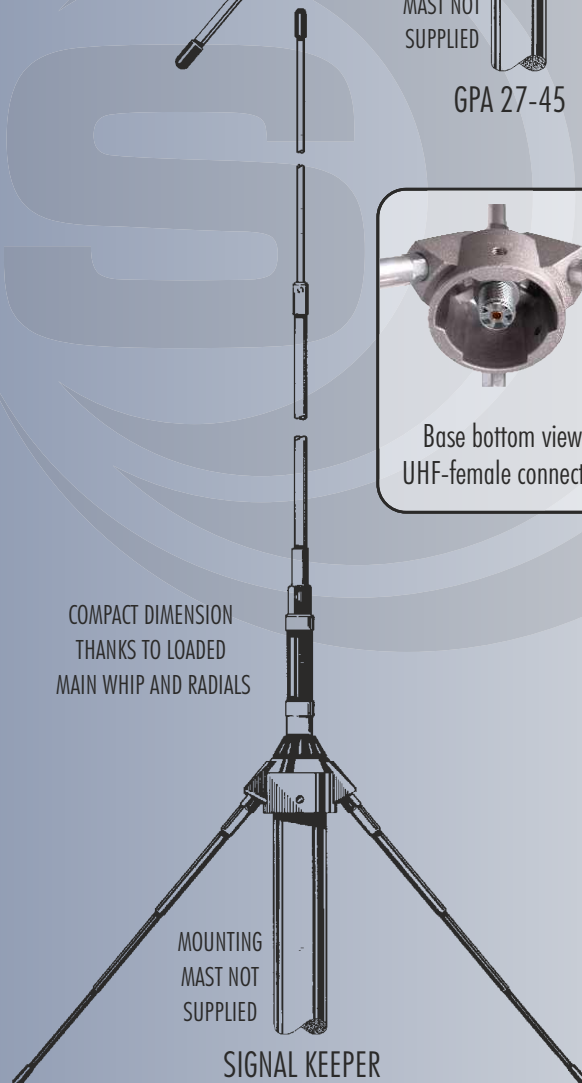
MOUNTING MAST NOT SUPPLIED

GPA 27-45



Base bottom view UHF-female connector

COMPACT DIMENSION THANKS TO LOADED MAIN WHIP AND RADIALS

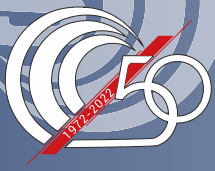


MOUNTING MAST NOT SUPPLIED

SIGNAL KEEPER



SIDE MAST INSTALLATION ALLOWED BY OPTIONAL BRACKET FT-2 P/N 2510004.00



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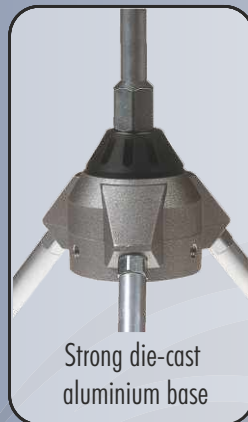
## STARDUSTER M-400

- # Tunable base station antenna
- # Unity-gain, Omnidirectional
- # High power handling
- # Low radiation angle for excellent DX
- # Made of aluminium alloy 6063 T-832

### TECHNICAL DATA

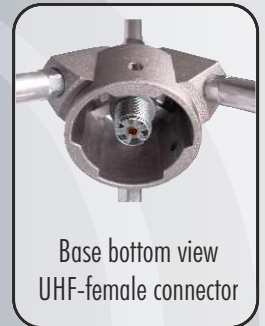
Type: ..... 1/4  $\lambda$  ground plane  
 Impedance: ..... 50  $\Omega$   
 Frequency range: ..... 26.5 ... 30 MHz tunable by diagram  
 Radiation: ..... omnidirectional  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: .....  $\leq 1.5$   
 Max. power: ... 1000 Watts (CW) cont., 3000 Watts (CW) short time  
 Bandwidth @ SWR  $\leq 2$ : .....  $\geq 2500$  kHz @ 27 MHz  
 Gain: ..... 0 dBd, 2.15 dBi  
 Wind resistance: ..... 130 km/h, 81 mi/h  
 Height (approx.): ..... 5040 mm, 16.5 ft  
 Weight (approx.): ..... 1230 gr, 2.7 lb  
 Radial length (approx.): ..... 2690 mm, 105.5 in  
 Connector: ..... UHF-female  
 Mounting mast: .....  $\varnothing 35-40$  mm, 1"3/8 - 1"9/16

P/N 2103201.00 STARDUSTER M-400

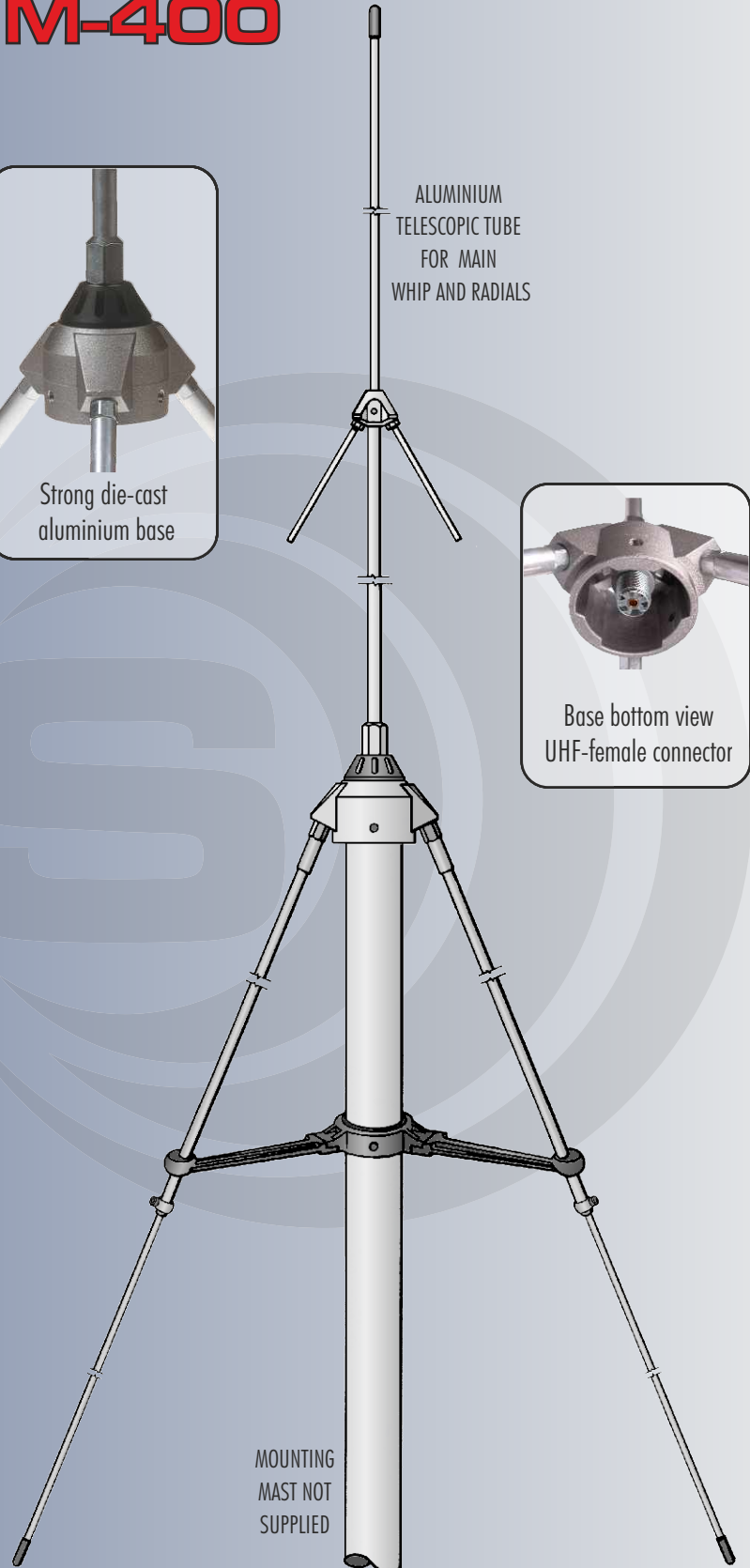


Strong die-cast aluminium base

ALUMINIUM TELESCOPIC TUBE FOR MAIN WHIP AND RADIALS



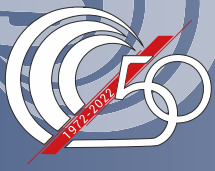
Base bottom view UHF-female connector



MOUNTING MAST NOT SUPPLIED

### WARNING

INSTALLATION OF THIS PRODUCT NEAR POWER LINES IS DANGEROUS. FOR YOUR SAFETY AND BEFORE YOU BEGIN INSTALLATION, READ THE SEPARATE SAFETY INFORMATION SHEET.



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### SY-3 SY-4

#### FEATURES

- # YAGI Base station antennas
- # Directional, High-gain
- # Horizontal polarization
- # High power handling capability
- # Fedded with Gamma Match system
- # Made of aluminium alloy 6063 T-832
- # Tunable from 26.5 to 30 MHz
- # Up-grade: radiators screws with improved anti-corrosion treatment

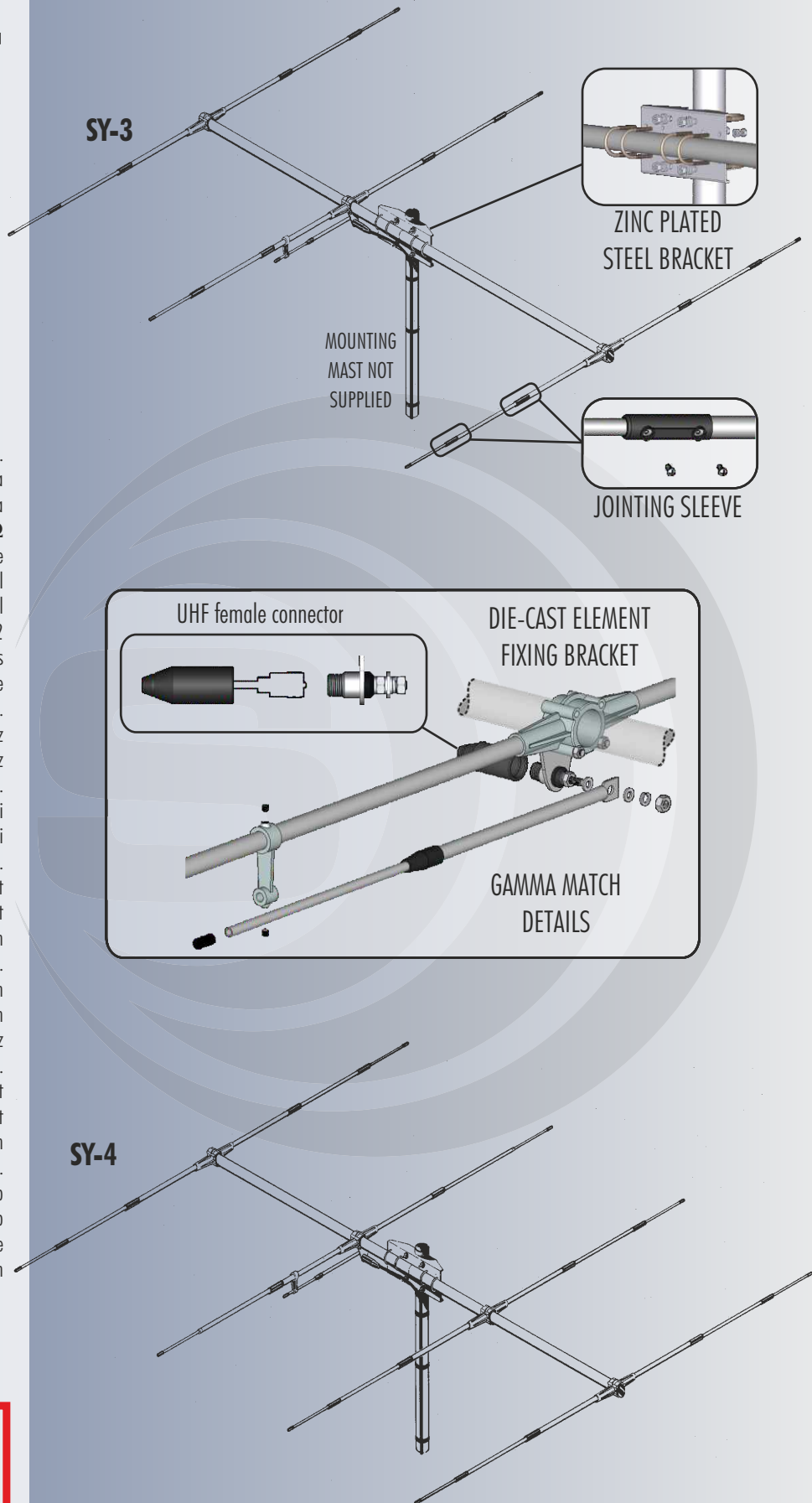
#### TECHNICAL DATA

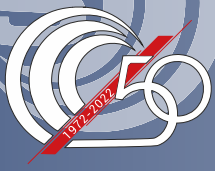
Type:	.....
SY-3	..... 3 elements Yagi Antenna
SY-4	..... 4 elements Yagi Antenna
Impedance:	..... 50 Ω
Frequency range:	..... 26.5 ... 30.0 MHz tunable
Radiation:	..... directional
Polarization:	..... linear horizontal
SWR @ res. freq.:	..... ≤ 1.2
Max. power:	..... 1000 Watts (CW) continuous
	..... 3000 Watts (CW) short time
Bandwidth @ SWR ≤ 2:	.....
SY-3	..... ≥ 1200 kHz @ 26.5 MHz
SY-4	..... ≥ 850 kHz @ 26.5 MHz
Gain:	.....
SY-3	..... 8.5 dBd, 10.65 dBi
SY-4	..... 11 dBd, 13.15 dBi
Dimensions (approx.):	.....
SY-3	..... 5942 x 2710 x 100 mm, 19.5 x 8.9 x 0.3 ft
SY-4	..... 5846 x 4030 x 100 mm, 19.2 x 13.2 x 0.3 ft
Wind resistance:	..... 120 km/h, 75 mi/h
Boom length/diameter (approx.):	.....
SY-3	..... 2710 mm, 8.9 ft / Ø 33 mm, 1.3 in
SY-4	..... 4030 mm, 13.2 ft / Ø 33 mm, 1.3 in
Max. element length (approx.)	..... 5942 mm, 19.5 ft @ 26.5 MHz
Turning radius (approx.):	.....
SY-3	..... 3300 mm, 10.8 ft
SY-4	..... 3700 mm, 12.1 ft
Element diameter:	..... Ø 16-12-8 mm, Ø 0.6-0.47-0.3 in
Weight (approx.):	.....
SY-3	..... 4700 gr, 10.4 lb
SY-4	..... 6100 gr, 13.5 lb
Connector:	..... UHF-female
Mounting mast:	..... Ø 35-50 mm, Ø 1.3-1.9 in

P/N 2105101.00 SY-3  
 P/N 2105201.00 SY-4

### WARNING

INSTALLATION OF THIS PRODUCT NEAR POWER LINES IS DANGEROUS. FOR YOUR SAFETY AND BEFORE YOU BEGIN INSTALLATION, READ THE SEPARATE SAFETY INFORMATION SHEET.





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### SD-Dipole

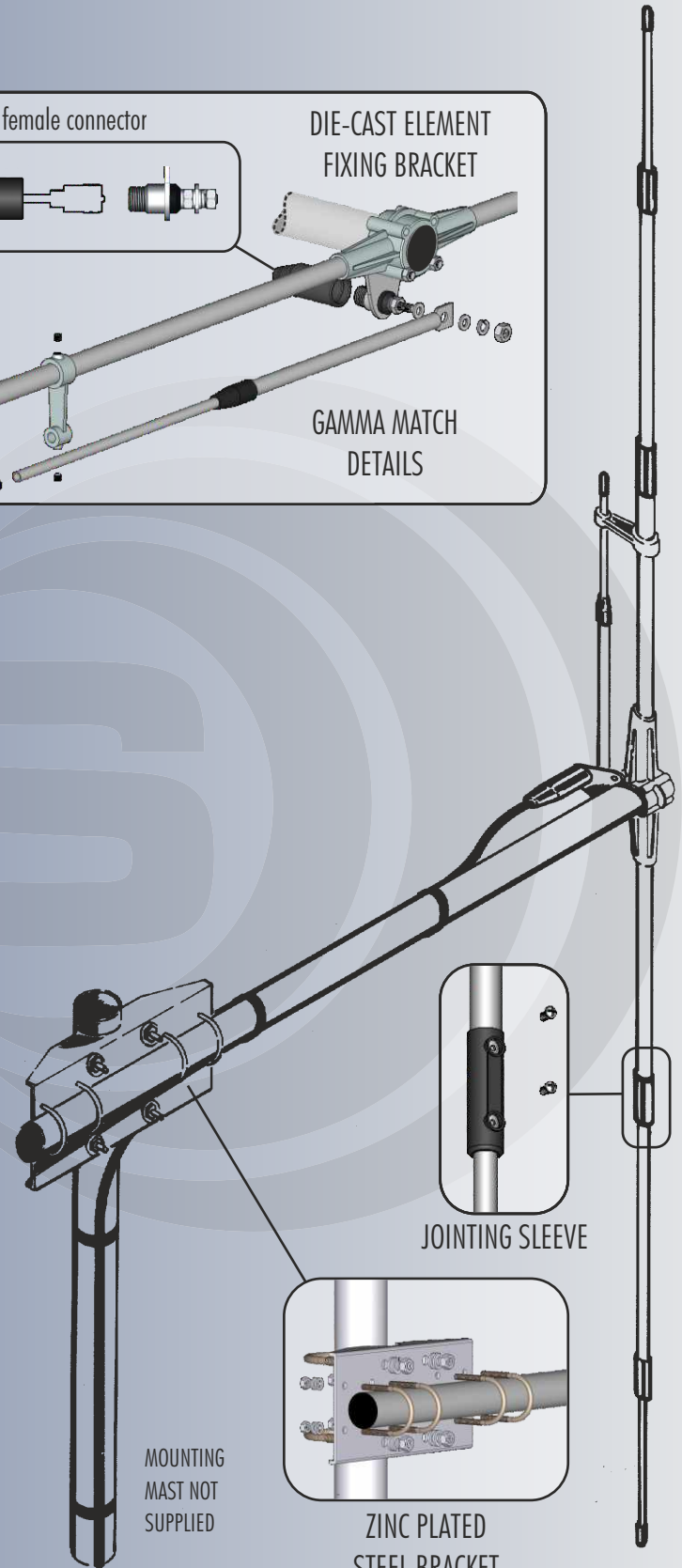
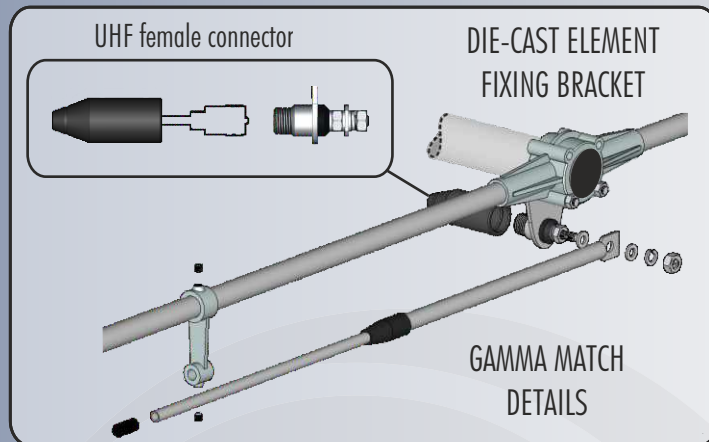
#### FEATURES

- # Base station antenna, Unity-gain
- # Vertical or horizontal polarization
- # High power handling capability
- # Fedded with Gamma Match system
- # Made of aluminium alloy 6063 T-832
- # Tunable from 26.5 to 30 MHz
- # Up-grade: radiator screws with improved anti-corrosion treatment

#### TECHNICAL DATA

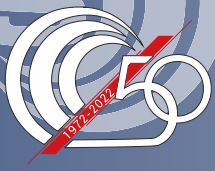
Type: .....  $\lambda/2$  Dipole  
 Impedance: ..... 50  $\Omega$   
 Frequency range: ..... 26.5 ... 30.0 MHz tunable  
 Radiation: .....  
 Horizontal mounting ..... directional  
 Vertical mounting ..... omnidirectional  
 Polarization: ..... linear vertical or horizontal  
 SWR @ res. freq.: .....  $\leq 1.1$   
 Max. power: ..... 1000 Watts (CW) continuous  
 ..... 3000 Watts (CW) short time  
 Bandwidth @ SWR  $\leq 2$ : .....  $\geq 3500$  kHz @ 26.5 MHz  
 Gain: ..... 0 dBd, 2.15 dBi  
 Wind resistance: ..... 130 km/h, 81 mi/h  
 Turning radius (approx.): ..... 3200 mm, 10.5 ft  
 Element diameter: .....  $\varnothing 16-12-8$  mm,  $\varnothing 0.6-0.47-0.3$  in  
 Length (approx.): ..... 5582 mm, 18.3 ft @ 26.5 MHz  
 Weight (approx.): ..... 2560 gr, 5.6 lb  
 Connector: ..... UHF-female  
 Mounting mast: .....  $\varnothing 35-50$  mm,  $\varnothing 1.3-1.9$  in

P/N 2105301.00 SD-Dipole



### WARNING

INSTALLATION OF THIS PRODUCT NEAR POWER LINES IS DANGEROUS. FOR YOUR SAFETY AND BEFORE YOU BEGIN INSTALLATION, READ THE SEPARATE SAFETY INFORMATION SHEET.



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### TURBO blue line

#### FEATURES

- # CB & 10m Mobile antennas
- # Tunable from 27 to 28.5 MHz
- # TURBO 800 S: 17/7 PH stainless steel spring whip
- # TURBO 1000, 2000, 3000: 17/7 PH tapered stainless steel whip
- # Metallic blue plastic coil cover and base, brass parts pearl finish chrome
- # 90° adjustable whip no tools required detachable for car-wash
- # DC-Ground protection
- # PL version (suffix PL) with a special base connection suitable for magnetic mount installation (no cable supplied)

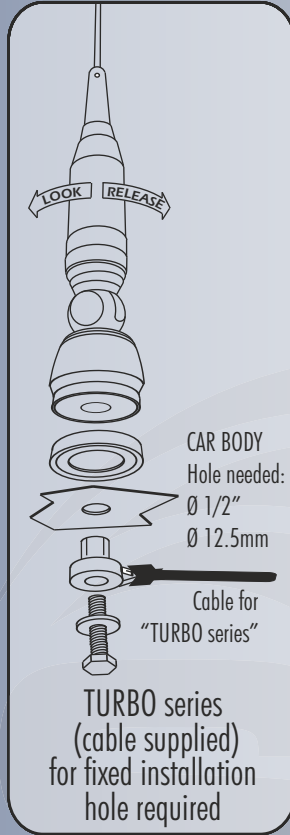
**REMARK:** Each model has a specific **BASE** and **COIL** to match together for the best performance. **BASES** and **COILS** can't be mixed.

#### TECHNICAL DATA

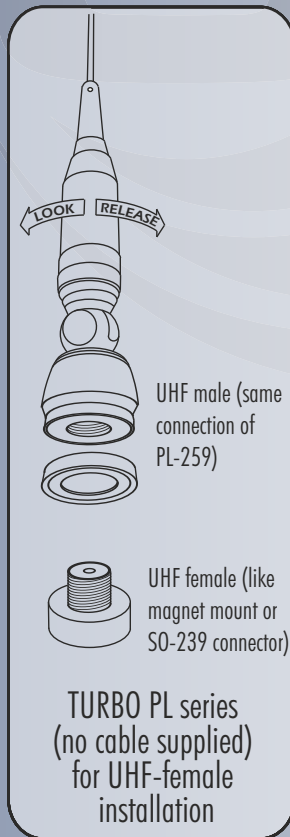
Type:	base loaded
Impedance:	50 Ω
Frequency range:	27 ... 28.5 MHz
Polarization:	linear vertical
SWR @ res. freq.:	≤ 1.2
Max. power:	200Watts (CW) continuous, 1000Watts (CW) short time
Bandwidth @ SWR ≤ 2:	
TURBO 800 S	≥ 430 kHz (40 channel)
TURBO 1000	≥ 660 kHz (60 channel)
TURBO 2000	≥ 1100 kHz (100 channel)
TURBO 3000	≥ 1600 kHz (140 channel)
Mounting:	
TURBO series	hole Ø 12.5 mm, 1/2 in
TURBO PL series	UHF-male (PL 259)
Cable length / Type:	
TURBO series	4 m, 13ft / RG 58
TURBO PL series	not supplied
Height (approx.):	
TURBO 800 S / 800 S PL	840 mm, 2 3/4 ft
TURBO 1000 / 1000 PL	1150 mm, 3 3/4 ft
TURBO 2000 / 2000 PL	1450 mm, 4 3/4 ft
TURBO 3000 / 3000 PL	1710 mm, 5.6 ft
Weight (approx.):	580 gr, 1.3 lb

P/N 2201905.40	TURBO 800 S
P/N 2202005.40	TURBO 1000
P/N 2202105.40	TURBO 2000
P/N 2202405.40	TURBO 3000

P/N 2201905.41	TURBO 800 S PL
P/N 2202005.41	TURBO 1000 PL
P/N 2202105.41	TURBO 2000 PL
P/N 2202405.41	TURBO 3000 PL



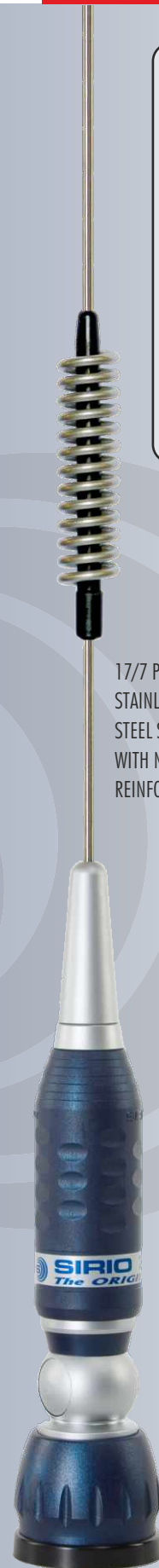
TURBO series (cable supplied) for fixed installation hole required



90° ADJUSTABLE no tools required

17/7 PH TAPERED STAINLESS STEEL

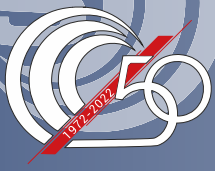
17/7 PH STAINLESS STEEL SPRING WITH NYLON REINFORCE



TURBO 800 S



TURBO 1000  
TURBO 2000  
TURBO 3000



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## PERFORMER series

### FEATURES

- # CB & 10m Mobile antenna
- # Tunable from 27 to 28.5 MHz
- # 17/7 PH tapered stainless steel whip
- # 180° adjustable whip no tools required detachable for car-wash
- # DC-Ground protection
- # PL version (suffix PL) with a special base connection suitable for magnetic mount installation (no cable supplied)

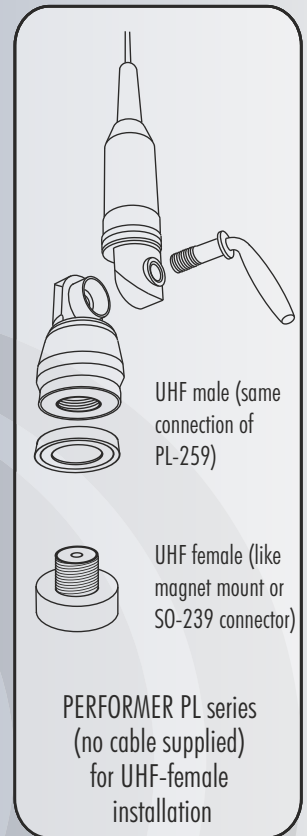
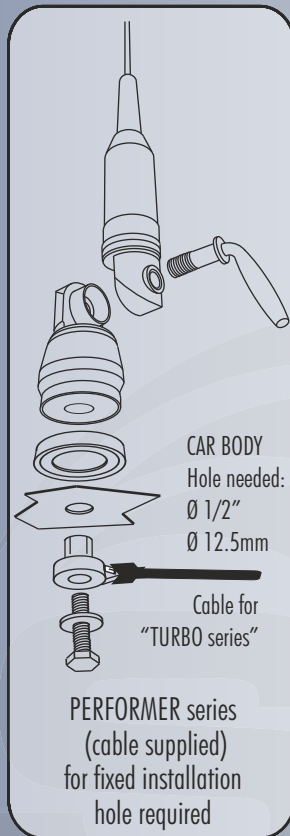
**REMARK:** Each model has a specific **BASE** and **COIL** to match together for the best performance. **BASES** and **COILS** can't be mixed.

### TECHNICAL DATA

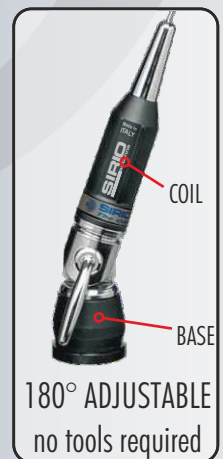
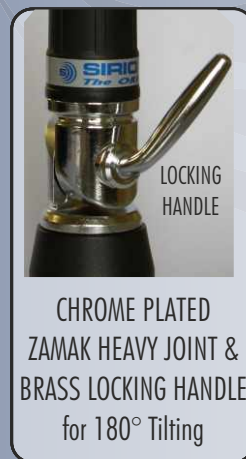
Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 28.5 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: ..... 200 Watts (CW) continuous  
 ..... 1000 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: .....  
 PERFORMER P-600 ..... ≥ 680 kHz (60 channel)  
 PERFORMER P-800 ..... ≥ 1400 kHz (120 channel)  
 PERFORMER P-1000 ..... ≥ 2000 kHz (180 channel)  
 Mounting: .....  
 PERFORMER series ..... hole Ø 12.5 mm, 0.5 in  
 PERFORMER PL series ..... UHF-male (PL 259)  
 Cable length / Type: .....  
 PERFORMER series ..... 4 m, 13ft / RG 58  
 PERFORMER PL series ..... not supplied  
 Height (approx.): .....  
 PERFORMER P-600 ..... 1250 mm, 4.1 ft  
 PERFORMER P-800 ..... 1650 mm, 5.4 ft  
 PERFORMER P-1000 ..... 1950 mm, 6.4 ft  
 Weight (approx.): ..... 600 gr, 1.3 lb

P/N 2218005.50 PERFORMER P-600  
 P/N 2218105.50 PERFORMER P-800  
 P/N 2218205.50 PERFORMER P-1000

P/N 2218005.51 PERFORMER P-600 PL  
 P/N 2218105.51 PERFORMER P-800 PL  
 P/N 2218205.51 PERFORMER P-1000 PL

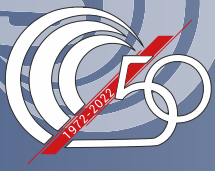


17/7 PH TAPERED STAINLESS STEEL



PERFORMER P-600  
 PERFORMER P-800  
 PERFORMER P-1000





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### PERFORMER 5000 LED PERFORMER 5000 TURBO 5000

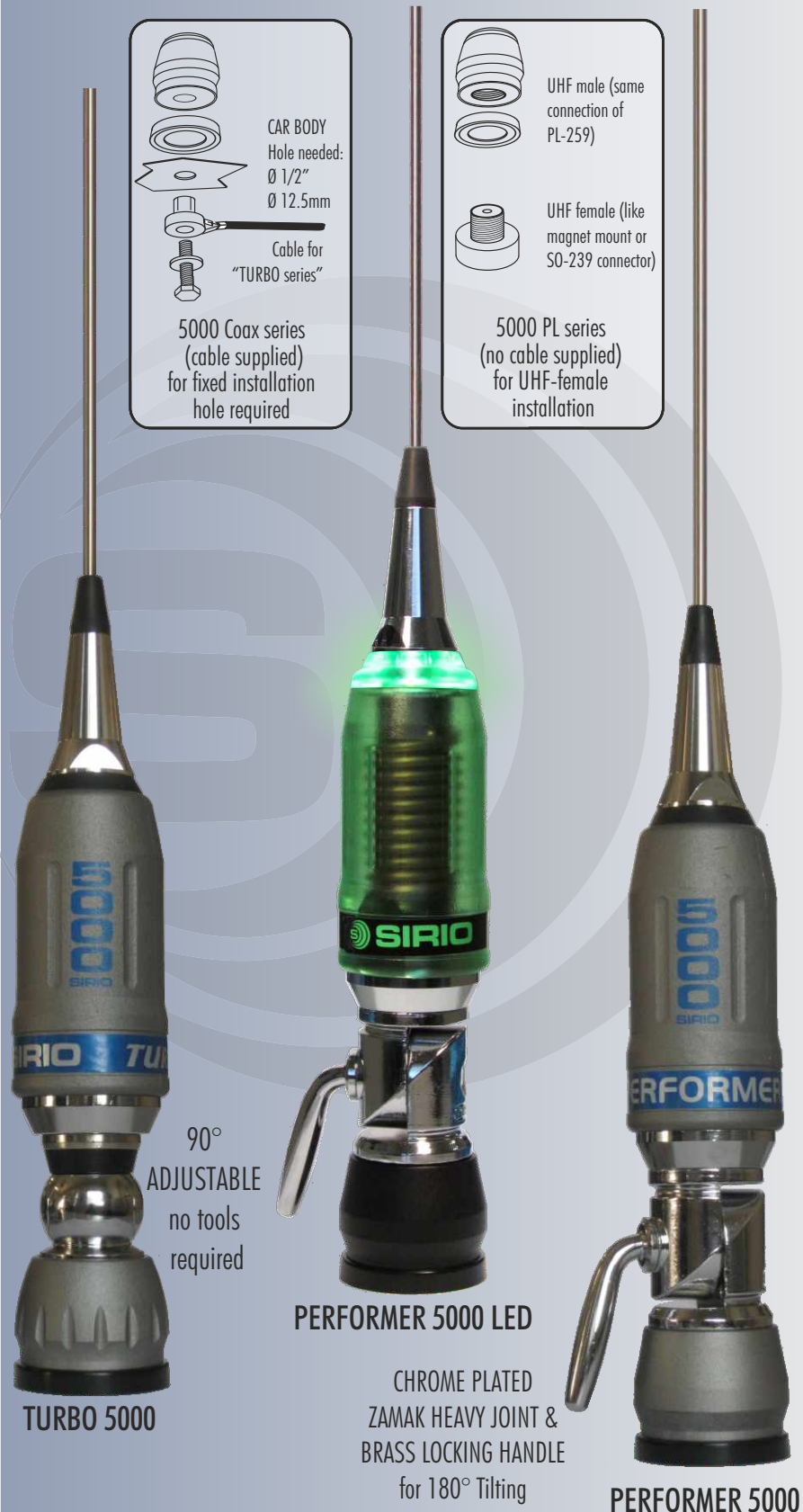
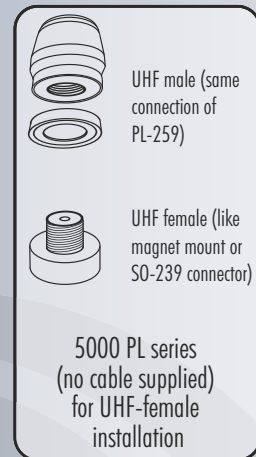
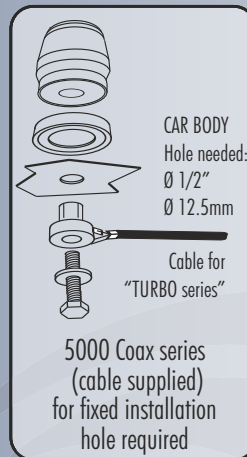
#### FEATURES

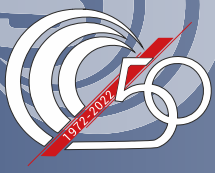
- # CB & 10 m Mobile antennas
- # Very High power handling
- # Tunable from 27 to 30 MHz
- # P5000 LED: Unique LED PCB that lights up when transmit
- # DC-Ground protection
- # 17/7 PH tapered stainless steel whip
- # Whip detachable for car-wash
- # PL version (suffix PL) with a special base connection suitable for magnetic mount installation (no cable supplied)

#### TECHNICAL DATA

Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 30 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: ..... 1500 Watts (CW) continuous  
 ..... 5000 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: ..... ≥ 2300 kHz (200 channel)  
 Mounting: .....  
 TURBO-PERFORMER 5000 Coax ..... hole Ø 12.5 mm, Ø 1/2 in  
 TURBO-PERFORMER 5000 PL ..... UHF-male (PL 259)  
 Cable length / Type: .....  
 PL version ..... not supplied  
 Coax version: .. 4m, 13ft/standard RG58 (max power up to 600 Watts)  
 Height (approx.): ..... 1965 mm, 6.4 ft  
 Weight (approx.): ..... 650 gr, 1.4 lb

- P/N 2218505.50/LED PERFORMER-5000 LED (stand. cable)
- P/N 2218505.51/LED PERFORMER-5000 PL LED
- P/N 2218505.50 PERFORMER-5000 (standard cable)
- P/N 2218505.51 PERFORMER-5000 PL
- P/N 2202205.40 TURBO-5000 (standard cable)
- P/N 2202205.43 TURBO-5000 PL





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## PERFORMER P2000

### FEATURES

- # CB & 10 m Mobile antennas
- # Very High power handling
- # Tunable from 27 to 30 MHz
- # DC-Ground protection
- # 17/7 PH tapered stainless steel whip
- # PL version (suffix PL) with a special base connection suitable for magnetic mount installation (no cable supplied)

### TECHNICAL DATA

Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 30 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: ..... 2000 Watts (CW) Duty Cycle 5' on-5' off  
 Bandwidth @ SWR ≤ 2: ..... ≥ 1800 kHz (160 channel)  
 Mounting: .....  
 PERFORMER P2000 Coax ..... hole Ø 12.5 mm, Ø 1/2 in  
 PERFORMER P2000 PL ..... UHF-male (PL 259)  
 Cable length / Type: .....  
 PL version ..... not supplied  
 Coax version: .. 4m, 13ft/standard RG58 (max power up to 600 Watts)  
 Height (approx.): ..... 1920 mm, 6.3 ft  
 Weight (approx.): ..... 730 gr, 1.6 lb

P/N 2218305.50 PERFORMER P2000 coax (standard cable)  
 P/N 2218305.51 PERFORMER P2000 PL

## P2000 3/8

### FEATURES


- # CB & 10 m Trucker antenna
- # 17/7 PH Tapered whip 1.8m / 71"
- # 200mm / 8" Stainless Steel Shaft
- # Very high Power Handling capability

### TECHNICAL DATA

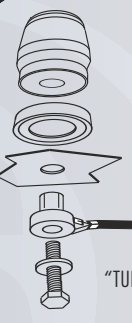
Type: ..... Trucker Antenna  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 30 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: ..... 1500 Watts (CW) continuous  
 ..... 5000 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: ..... ≥ 2600 kHz (230 channel)  
 Mounting: ..... both model 3/8" x 24 thread  
 Shaft version: ..... shaft 200mm, 8"  
 Cable length / Type: ..... not supplied  
 Height (approx.): ..... 2080 mm, 6.8 ft  
 Weight (approx.): ..... 440 gr, 0.97 lb

P/N 2418305.03 PERFORMER P2000 3/8 w/shaft

**HI-POWER MATCHING COIL**




Low loss dielectric support.  
 Air wound big section copper wire  
 Ø 2.5mm  
 AWG 10



CAR BODY  
 Hole needed:  
 Ø 1/2"  
 Ø 12.5mm

Cable for "TURBO series"

P2000 Coax (cable supplied) for fixed installation hole required



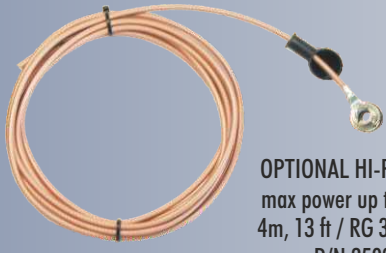
UHF male (same connection of PL-259)

UHF female (like magnet mount or SO-239 connector)

P2000 PL (no cable supplied) for UHF-female installation



PERFORMER P2000



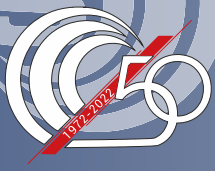
OPTIONAL HI-POWER CABLE  
 max power up to 2000 Watts  
 4m, 13 ft / RG 303 PTFE cable  
 P/N 2509605.00



PERFORMER P2000 3/8



Optional "CB-HDS" 3/8 to SO-239  
 P/N 2508106.00



MADE IN ITALY since 1972

# PERFORMER 5000 3/8

### FEATURES

- # CB & 10 m Mobile antennas
- # Overall Height: 2.08m / 6.8'
- # 17/7 PH Tapered whip 1.8m / 71"
- # Shaft version: 200mm / 8" Stainless Steel Shaft
- # P5000 3/8 LED: Unique LED PCB that lighth up when transmit
- # Very high Power Handling capability
- # Low Loss Coil Made of 10 AWG / 2.5mm copper wire
- # Chrome plated brass parts CNC machined
- # Fully Designed & Manufactured in Italy

### TECHNICAL DATA

Type: ..... Trucker Antenna  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 30 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: ..... 1500 Watts (CW) continuous  
 ..... 5000 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: ..... ≥ 2600 kHz (230 channel)  
 Mounting: ..... both model 3/8" x 24 thread  
 Shaft version: ..... shaft 200mm, 8"  
 Cable length / Type: ..... not supplied  
 Height (approx.): ..... 2080 mm, 6.8 ft  
 Weight (approx.): ..... 480 gr, 1.06 lb

- P/N 2418505.03/LED PERFORMER 5000 3/8 LED w/shaft
- P/N 2418505.03 PERFORMER 5000 3/8 w/shaft
- P/N 2418505.03/A PERFORMER 5000 3/8 w/o shaft

### SPECIAL DESIGN FOR THE USA



CONNECTION 3/8 x 24 THREADS



200mm, 8" STAINLESS STEEL SHAFT



WITH CHROMED BRASS FIXING NUT

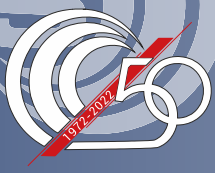
### HI-POWER MATCHING COIL



Low loss dielectric support.  
 Air wound big section copper wire  
 Ø 2.5mm AWG 10



Optional "CB-HDS" 3/8 to SO-239 P/N 2508106.00



**MADE IN ITALY since 1972**

# BULL Trucker

### FEATURES

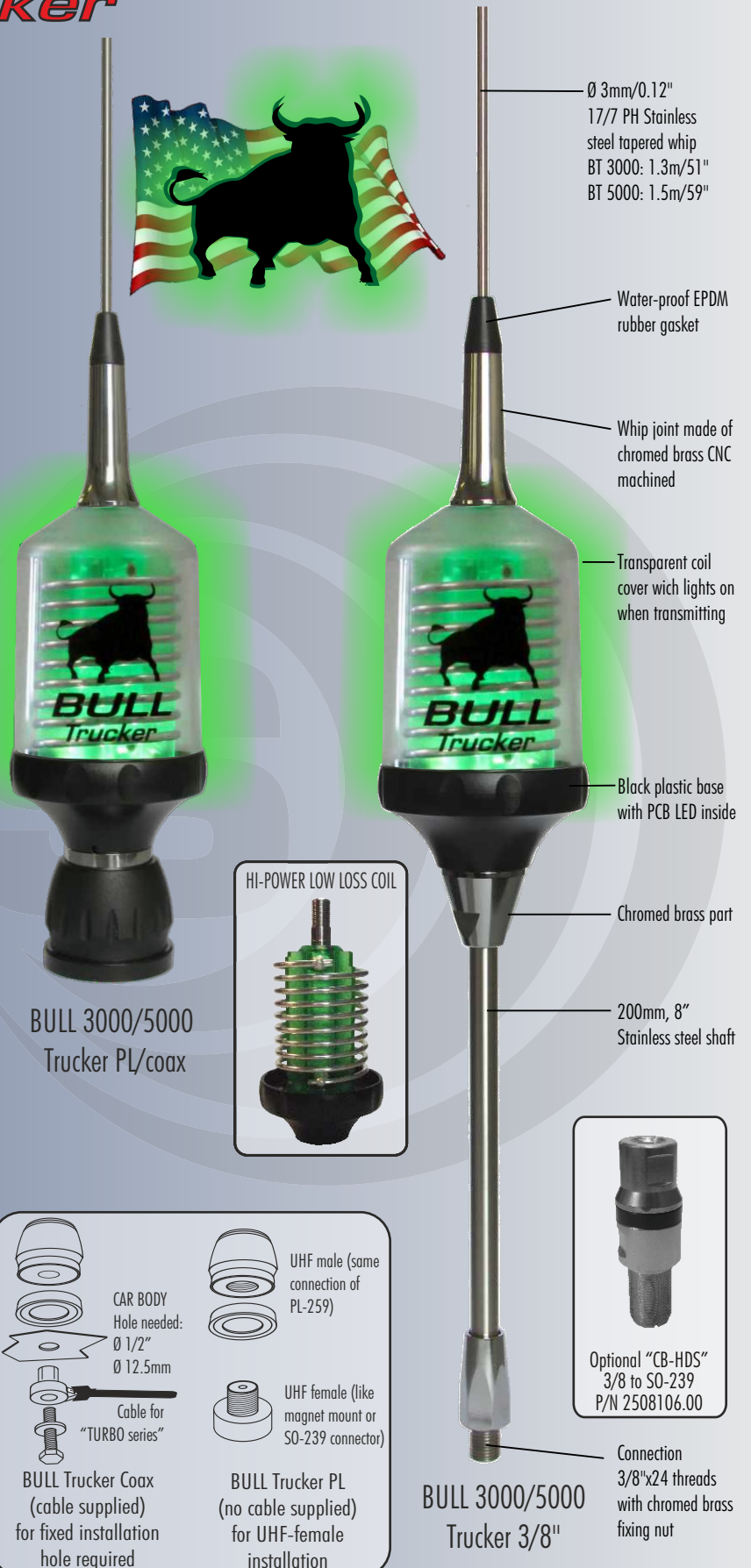
- # Very High Power CB & 10 m Trucker and Mobile antennas
- # Exclusive LED PCB inside that's light Up when transmitting
- # 17/7 PH tapered whip w/metallic cap
- # Low-Loss High "Q" Air Wound Coil Design of 48mm/1.9" Uses 3mm/9-AWG wire
- # Coil design without soldering points, all junctions are screwed on
- # NOAA Weather Alert Reception capability
- # Use as a Single Antenna or Twin Co-Phased

### TECHNICAL DATA

Type:	Mobile Antenna
Impedance:	50 Ω
Frequency range:	
BULL 3000/5000 Trucker 3/8"	26.5 ... 30 MHz
BULL 3000/5000 Trucker PL/coax	27 ... 30 MHz
Polarization:	linear vertical
SWR @ res. freq.:	≤ 1.2
Max. power:	
BULL 3000 Trucker series	3500 Watts (ICAS)
BULL 5000 Trucker series	5000 Watts (ICAS)
Bandwidth @ SWR ≤ 2:	
BULL 3000 Trucker PL/coax	≥ 1100 kHz (100 channel)
BULL 3000 Trucker 3/8"	≥ 1500 kHz (130 channel)
BULL 5000 Trucker PL/coax	≥ 1400 kHz (120 channel)
BULL 5000 Trucker 3/8"	≥ 1900 kHz (170 channel)
Mounting:	
BULL 3000/5000 Trucker Coax	hole Ø 12.5 mm, 0.5 in
BULL 3000/5000 Trucker PL	UHF-male (PL 259)
BULL 3000/5000 Trucker 3/8	3/8"x24 thread w/shaft 200mm, 8"
Cable lenght / Type:	
BULL 3000/5000 Trucker Coax	
	standard cable max power up to 600 Watts: 4 m, 13 ft / RG 58
BULL 3000/5000 Trucker PL or 3/8"	not supplied
Height (approx.):	
BULL 3000 Trucker PL/coax	1445 mm, 4.7 ft
BULL 3000 Trucker 3/8"	1600 mm, 5.2 ft
BULL 5000 Trucker PL/coax	1645 mm, 5.4 ft
BULL 5000 Trucker 3/8"	1800 mm, 5.9 ft
Weight (approx.):	440 gr, 0.96 lb

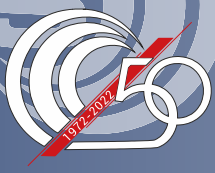
P/N 2218605.50 BULL 3000 Trucker Coax (cable standard)  
 P/N 2218605.51 BULL 3000 Trucker PL  
 P/N 2418605.03 BULL 3000 Trucker 3/8"

P/N 2218705.50 BULL 5000 Trucker Coax (cable standard)  
 P/N 2218705.51 BULL 5000 Trucker PL  
 P/N 2418705.03 BULL 5000 Trucker 3/8"



BULL 3000/5000 Trucker PL/coax

BULL 3000/5000 Trucker 3/8"



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## FLEX-LOG

### FEATURES

- # CB Mobile antennas
- # Exclusive Logarithmic pitch winding to reduce heat and hot-spot loss (Patent Pending)
- # Flexible fiberglass rod (Ø7mm, 1/4")
- # Real input power guaranteed

### TECHNICAL DATA

Type: .. Ø0.63mm AWG-22 single wire winding logarithmic loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 26.9 ... 27.5 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: FLEX-LOG 3 / FLEX-LOG 4 ..... ≤ 1.4 / ≤ 1.2  
 Max. power: .....  
 FLEX-LOG 3 ... 100Watts (CW) continuous, 300Watts (CW) short time  
 FLEX-LOG 4 ... 250Watts (CW) continuous, 750Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: .....  
 FLEX-LOG 3 / FLEX-LOG 4: ..... ≥ 600 kHz / ≥ 1000 kHz  
 Height (approx.): .....  
 FLEX-LOG 3 / FLEX-LOG 4: ..... 880 mm, 2.9 ft / 1260 mm, 4.1 ft  
 Weight (approx): .....  
 FLEX-LOG 3 / FLEX-LOG 4: ..... 135gr, 0.3 lb / 175gr, 0.4 lb

P/N 2407915.03 FLEX-LOG 3

P/N 2408015.03 FLEX-LOG 4

## TWIN-LOG

### FEATURES

- # CB Mobile antennas
- # The Exclusive Parallel Connected Twin Wire and the Logarithmic pitch winding to reduce RF resistance, heat loss and doubles the power rate (Patent Pending)
- # Heavy duty fiberglass rod (Ø9.2mm, 3/8")
- # Real input power guaranteed

### TECHNICAL DATA

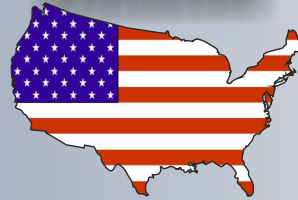
Type: ..... Ø1mm AWG-18 Twin wire winding logarithmic loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 26.7 ... 27.7 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: TWIN-LOG 3 / 4 / 5 ..... ≤ 1.5 / ≤ 1.3 / ≤ 1.2  
 Max. power: .....  
 TWIN-LOG 3 .. 300Watts (CW) continuous, 900Watts (CW) short time  
 TWIN-LOG 4 . 500Watts (CW) continuous, 1500Watts (CW) short time  
 TWIN-LOG 5 ..... 1000Watts (CW) cont., 3000Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: .....  
 TWIN-LOG 3 / 4 / 5 ..... ≥ 600 kHz / ≥ 1100 kHz / ≥ 1500 kHz  
 Height (approx.): .....  
 TWIN-LOG 3 / 4 / 5 .... 945mm, 3ft / 1250mm, 4ft / 1475mm, 4.75ft  
 Weight (approx): .....  
 TWIN-LOG 3 / 4 / 5 .. 300gr, 0.66lb / 350gr, 0.77lb / 390gr, 0.96lb

P/N 2408115.03 TWIN-LOG 3

P/N 2408215.03 TWIN-LOG 4

P/N 2408315.03 TWIN-LOG 5

### SPECIAL DESIGN FOR THE USA



FLEX-LOG



Optional "CB-HDS"  
3/8 to SO-239  
P/N 2508106.00

**REAL HI-POWER HANDLING**

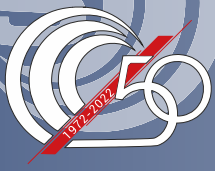
3/8" x 24 threads connection

### TWIN-LOG Technical Details

- Black finish metallic top cap
- Ø3mm, 0.118" Stainless steel tuning system
- Water-proof EPDM Rubber gasket
- Locking system by stainless steel socket set screw
- Chrome plated CNC brass part
- The Exclusive Parallel Connected Twin Wire and the Logarithmic pitch winding reduce RF resistance, heat loss and doubles the power rate (Patent Pending)
- Ø9.2mm, 3/8" Fiberglass rod
- Heavy duty chrome plated CNC brass ferrule
- Strong stainless steel 3/8" x 24 threads connection



TWIN-LOG



MADE IN ITALY since 1972

# MEGAWATT series HI-POWER series

### FEATURES

- # CB & 10 m Mobile antennas
- # High power handling
- # Tunable from 27 to 30 MHz
- # DC-Ground protection
- # 17/7 PH tapered stainless steel whip
- # 180° adjustable whip (not for 4000R)
- # All models can be mounted on magnetic mount

### TECHNICAL DATA

Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 30 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: .....  
 3000 series ..... 400 Watts (CW) continuous  
 ..... 1200 Watts (CW) short time  
 4000 series ..... 600 Watts (CW) continuous  
 ..... 1800 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: .....  
 3000 series ..... ≥ 1890 kHz (170 channel)  
 4000 series ..... ≥ 2580 kHz (230 channel)  
 Mounting: .....  
 PL series: ..... Whip only, connection UHF-male (PL 259)  
 N series: ..... Whip + cable + N-PL mount, hole 12.5mm, 1/2in  
 Height (approx.): .....  
 3000 series ..... 1740 mm, 5.7 ft  
 4000 series ..... 2030 mm, 6.7 ft  
 Weight (approx.): ..... 480gr, 1.06 lb

- |                     |                                    |
|---------------------|------------------------------------|
| P/N 2202305.05      | HI-POWER 3000 PL                   |
| P/N 2202505.05      | HI-POWER 4000 PL                   |
| P/N 2202305.23      | HI-POWER 3000 N                    |
| P/N 2202505.23      | HI-POWER 4000 N                    |
|                     |                                    |
| P/N 2211505.05      | MEGAWATT 3000 PL                   |
| P/N 2211605.05      | MEGAWATT 4000 PL                   |
| P/N 2211605.05/RIG  | MEGAWATT 4000 PL R (rigid version) |
| P/N 2211505.23      | MEGAWATT 3000 N                    |
| P/N 2211605.23      | MEGAWATT 4000 N                    |
|                     |                                    |
| P/N 2211505.05/SILV | MEGAWATT 3000 PL SILVER            |
| P/N 2211605.05/SILV | MEGAWATT 4000 PL SILVER            |
| P/N 2211505.23/SILV | MEGAWATT 3000 N SILVER             |
| P/N 2211605.23/SILV | MEGAWATT 4000 N SILVER             |



WHIP ANGLE ADJUST WITH SPECIAL KEY

### DIFFERENCE BETWEEN SERIES



MEGAWATT PL R (rigid version)

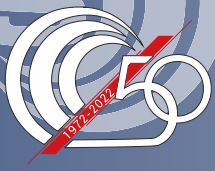
MEGAWATT PL SILVER COVER



MEGAWATT PL



HI-POWER PL



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## T series

### FEATURES

- # CB Mobile antennas
- # T 27: Slim line central loaded with spring
- # T3 27: Ø7mm 0.27" Fiberglass whip logarithmic loaded, with heavy duty spring
- # T3 27 M6: Bottom joint M6 female
- # T3 27 MAG, SUPER T3 MAG: Supplied with magnetic mount

### TECHNICAL DATA

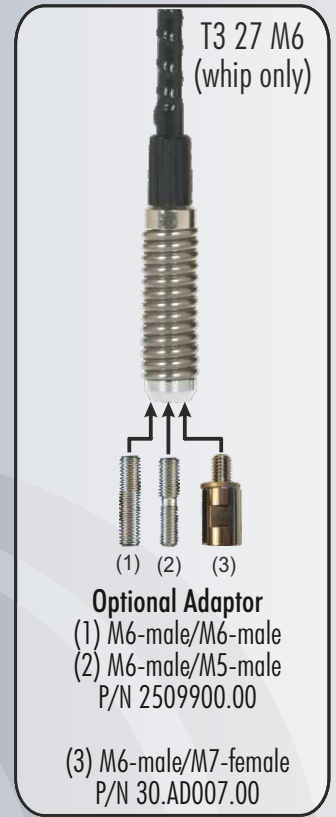
Type:	
T 27	central loaded
T3 27 series	logarithmic loaded
Impedance:	50 Ω
Frequency range:	
T 27	26.5 ... 28.5 MHz tunable
T3 27 series	26.9 ... 27.5 MHz tunable
Polarization:	linear vertical
SWR @ res. freq.:	≤ 1.2
Max. power:	20 Watt(CW) continuous, 100 Watts (CW) short time
Bandwidth @ SWR ≤ 2:	
T 27	≥ 440 kHz (40 channel)
T3 27 series	≥ 700 kHz (65 channel)
Height (approx.):	
T 27	550 mm, 1.8 ft
T3 27	635 mm, 2.1 ft
T3 27 M6	580 mm, 1.9 ft
Weight (approx.):	
T 27, T3 27	400 gr, 0.88 lb
T3 27 M6	200 gr, 0.44 lb
Mount type:	
T 27, T3 27	"N" mount, hole Ø12.5mm, 1/2 in
T3 27 MAG	PM-100 Magnetic mount
SUPER T3 MAG	PM-125 Magnetic mount
Cable length / type:	
T 27, T3 27	4m, 13 ft / RG58
T3 27 MAG, SUPER T3 27 MAG	3.6m, 11.5ft / RG58
T3 27 M6	not supplied

P/N 2201015.01	T 27
P/N 2207015.01	T3 27
P/N 2207015.61	T3 27 MAG (PM-100)
P/N 2207015.63	SUPER T3 MAG (PM-125)
P/N 2407015.06	T3 27 M6 (whip only)



Low  
Frequency  
Hi

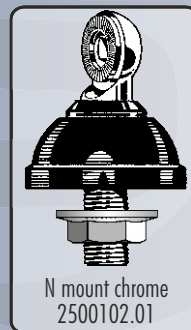
TUNING TOP  
ELEMENT



T3 27 M6  
(whip only)

(1) (2) (3)

**Optional Adaptor**  
 (1) M6-male/M6-male  
 (2) M6-male/M5-male  
 P/N 2509900.00  
 (3) M6-male/M7-female  
 P/N 30.AD007.00



N mount chrome  
2500102.01

STANDARD MOUNT



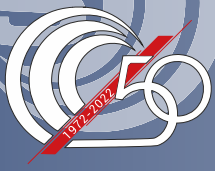
T3 27 MAG



T 27



T3 27



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# NEW DELTA 27-95 NEW DELTA 27M-95

### FEATURES

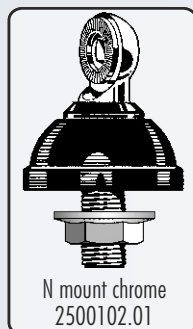
- # CB Mobile antennas
  - # Ø7mm 0.27" Fiberglass whip double pitch top loaded
  - # 180° adjustable whip
  - # Detachable for car-wash
  - # Suitable for magnetic mount installation
- # DELTA 27M-95: With heavy duty stainless steel spring Ø4.5mm AWG-5

### TECHNICAL DATA

Type: ..... double pitch top loaded  
 Impedance: ..... 50 Ω  
 Frequency Range: ..... 26.7... 27.3 MHz tunable  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: ..... 35 Watts (CW) continuous  
 ..... 100 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: ..... ≥ 900 kHz (80 channel)  
 Height (approx.): ..... 950 mm, 3.1 ft  
 Weight (approx.): .....  
 NEW DELTA 27-95 ..... 390 gr, 0.9 lb  
 NEW DELTA 27M-95 ..... 500 gr, 1.1 lb  
 Standard mount: ..... "N"  
 Mounting hole: ..... Ø 12.5 mm, 1/2 in  
 Cable: ..... 4m, 13 ft RG 58

P/N 2203315.01 NEW DELTA 27-95  
 P/N 2203415.01 NEW DELTA 27M-95

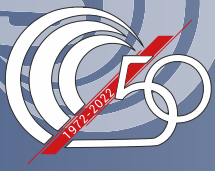
STANDARD MOUNT



NEW DELTA 27-95

NEW DELTA 27M-95





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# CARBONIUM 27 SUPER CARBONIUM 27

### FEATURES

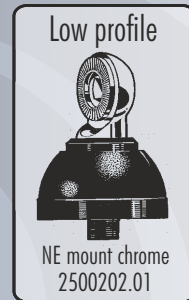
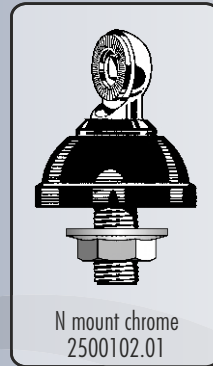
- # CB & 10m Mobile antennas
- # Tunable from 27 to 28.5 MHz
- # 17/7 PH tapered stainless steel whip
- # All metal parts are made of chromed and black chromed brass
- # 180° adjustable whip
- # Detachable for car-wash
- # Suitable for magnetic mount
- # Up-Dated:
  - CARBONIUM: Limited edition with new dull dark chrome
  - SUPER CARBONIUM: stainless steel white radiator

### TECHNICAL DATA

Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 28.5 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. Power: .....  
 Carbonium ..... 25 Watts (CW) continuous  
 ..... 150 Watts (CW) short time  
 Super Carbonium ..... 35 Watts (CW) continuous  
 ..... 250 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: .....  
 Carbonium: ..... ≥ 1620 kHz (140 channel)  
 Super Carbonium: ..... ≥ 1850 kHz (170 channel)  
 Cable: ..... 4m, 13 ft / RG 58  
 Height (approx.): .....  
 Carbonium: ..... 1130 mm, 3.7 ft  
 Super Carbonium: ..... 1400 mm, 4.6 ft  
 Weight (approx.): ..... 480 gr, 1.05 lb  
 Standard mount: ..... "N"  
 Mounting hole: ..... Ø 12.5 mm, 1/2 in  
 Cable: ..... 4m, 13 ft RG 58

P/N 2204106.02 CARBONIUM 27 Limited edition N mount  
 P/N 2204106.08 CARBONIUM 27 Limited edition NE mount  
 P/N 2404106.02 CARBONIUM 27 Limited edition Radiator

P/N 2204205.01 SUPER CARBONIUM 27 N mount  
 P/N 2204205.07 SUPER CARBONIUM 27 NE mount  
 P/N 2404205.01 SUPER CARBONIUM 27 Radiator only

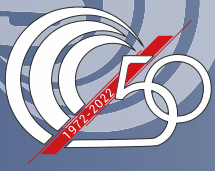


CARBONIUM 27  
Limited Edition



SUPER CARBONIUM 27

New dull dark chrome



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## OMEGA 27

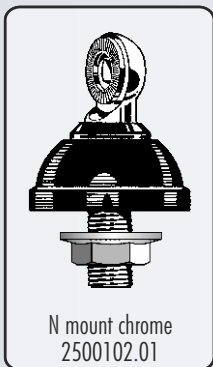
### FEATURES

- # CB & 10m Mobile antennas
- # Tunable from 27 to 28.5 MHz
- # 17/7 PH tapered stainless steel whip
- # 180° adjustable whip
- # OMEGA 27 M6: bottom joint M6 female
- # Detachable for car-wash

### TECHNICAL DATA

Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27... 28.5 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. Power ..... 15 Watts (CW) continuous  
 ..... 150 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: ..... ≥ 1300 kHz (120 channel)  
 Height (approx.): .....  
 OMEGA 27 ..... 970 mm, 3.2 ft  
 OMEGA 27 radiator M6 ..... 945 mm, 3.1 ft  
 Weight (approx.): ..... 385 gr, 0.85 lb  
 Mount type: .....  
 OMEGA 27: ..... "N" mount, hole Ø12.5mm, 1/2 in  
 OMEGA 27 M6: ..... M6 thread joint  
 OMEGA 27 MAG: ..... PM-100 S or PM-125 S magnetic mount  
 Cable length / type: .....  
 OMEGA 27: ..... 4m, 13 ft / RG58  
 OMEGA 27 M6: ..... not supplied  
 OMEGA 27 MAG: ..... 3.6m, 11.8 ft / RG58

- P/N 2206306.02 OMEGA 27
- P/N 2206306.61 OMEGA 27 MAG (PM-100)
- P/N 2206306.64 OMEGA 27 MAG (PM-125)
- P/N 2406306.06 OMEGA 27 M6 (whip only)



STANDARD MOUNT



OMEGA 27



OMEGA 27 M6 (whip only)

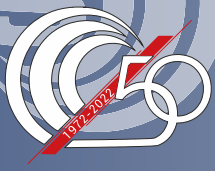
- Optional Adaptor  
 (1) M6-male/M6-male  
 (2) M6-male/M5-male  
 P/N 2509900.00  
 (3) M6-male/M7-female  
 P/N 30.AD007.00/BLK



OMEGA 27 MAG

PM-125

PM-100



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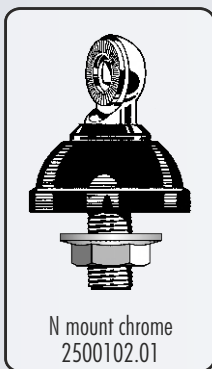
### SUPER series

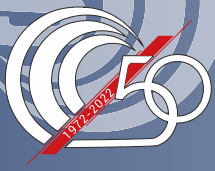
- # CB & 10m Mobile antennas
- # Tunable from 27 to 28.5 MHz
- # 180° Adjustable whip
- # Detachable for car-wash
- # SUPER 9: safety set enclosed
- # SUPER 9 M6: bottom joint M6 female

#### TECHNICAL DATA

Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 28.5 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: .....  
 SUPER 9 Blue Line, SUPER 9 M6 ..... 35 Watts (CW) continuous  
 ..... 250 Watts (CW) short time;  
 SUPER 70 Blue Line ..... 15 Watts (CW) continuous  
 ..... 150 Watts (CW) short time;  
 SUPER 900 Blue Line ..... 15 Watts (CW) continuous  
 ..... 150 Watts (CW) short time;  
 Bandwidth @ SWR ≤ 2: .....  
 SUPER 9 Blue Line, SUPER 9 M6 ..... ≥ 1900 kHz (170 channel)  
 SUPER 70 Blue Line ..... ≥ 1200 kHz (110 channel)  
 SUPER 900 Blue Line ..... ≥ 1100 kHz (100 channel)  
 Height (approx.): .....  
 SUPER 9 Blue Line ..... 1550 mm, 5.0 ft  
 SUPER 9 M6 Blue Line ..... 1380 mm, 4.5 ft  
 SUPER 70 Blue Line ..... 700 mm, 2.3 ft  
 SUPER 900 Blue Line ..... 780 mm, 2.5 ft  
 Weight (approx.): .....  
 SUPER 9, SUPER 70, SUPER 900 ..... 450 gr, 1 lb  
 SUPER 9 M6 ..... 180 gr, 0.4 lb  
 Mount type: .....  
 SUPER 9 / 70 / 900 ..... "N" mount, hole Ø12.5mm, 1/2 in  
 SUPER 9 M6 ..... M6 thread joint  
 Cable length / type: .....  
 SUPER 9, SUPER 70, SUPER 900 ..... 4m, 13 ft / RG58  
 SUPER 9 M6 ..... not supplied

- P/N 2230005.01/BLUE SUPER 9 Blue
- P/N 2230305.01/BLUE SUPER 70 Blue
- P/N 2229905.01/BLUE SUPER 900 Blue
- P/N 2430005.06/BLUE SUPER 9 M6 Blue (whip only)





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## TITANIUM series

### FEATURES

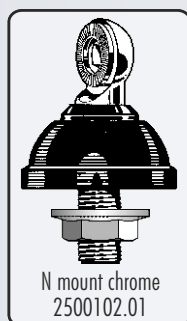
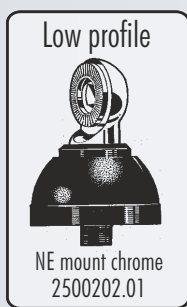
- # CB & 10m Mobile antennas
- # Tunable from 27 to 28.5 MHz
- # 180° adjustable whip
- # Detachable for car-wash
- # Suitable for magnetic mount

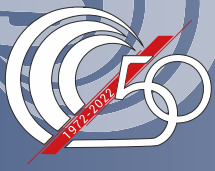
### TECHNICAL DATA

Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27... 28.5 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. Power .....  
 TITANIUM 800, TITANIUM 1000 ..... 15 Watts (CW) continuous  
 ..... 150 Watts (CW) short time  
 TITANIUM 1200 ..... 20 Watts (CW) continuous  
 ..... 100 Watts (CW) short time  
 TITANIUM 1500 Black ..... 35 Watts (CW) continuous  
 ..... 250 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: .....  
 TITANIUM 800 ..... ≥ 1100 kHz (100 channel)  
 TITANIUM 1000 ..... ≥ 1200 kHz (110 channel)  
 TITANIUM 1200 ..... ≥ 1400 kHz (125 channel)  
 TITANIUM 1500 Black ..... ≥ 1600 kHz (140 channel)  
 Height (approx.): .....  
 TITANIUM 800 ..... 790 mm, 2.6 ft  
 TITANIUM 1000 ..... 975 mm, 3.2 ft  
 TITANIUM 1200 ..... 1215 mm, 4.0 ft  
 TITANIUM 1500 Black ..... 1420 mm, 4.6 ft  
 Weight (approx.): ..... 400 gr, 0.88 lb  
 Mount type: ..... "N" mount, hole Ø12.5mm, Ø1/2 in  
 Cable length / type: ..... 4m, 13 ft / RG58

P/N 2200605.01 or .07 TITANIUM 800 N or NE  
 P/N 2204505.01 or .07 TITANIUM 1000 N or NE  
 P/N 2204505.01/S or .07/S TITANIUM 1200 N or NE  
 P/N 2204506.02 or .08 TITANIUM 1500 Black N or NE

P/N 2200605.61 TITANIUM 800 MAG  
 P/N 2204505.61 TITANIUM 1000 MAG  
 P/N 2204505.61/S TITANIUM 1200 MAG





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## AS series

- # CB & 10m base loaded mobile antennas
- # Tunable from 27 to 28.5 MHz
- # DC-Ground protection
- # 17/7 PH tapered stainless steel whip

### TECHNICAL DATA

Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 28.5 MHz  
 Polarization: ..... Linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: .....  
 AS 100: 100 Watts (CW) continuous , 300 Watts (CW) short time  
 AS 145: 150 Watts (CW) continuous , 450 Watts (CW) short time  
 AS 170: 200 Watts (CW) continuous , 600 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: AS 100 ..... ≥ 580kHz (55 channel)  
 AS 145: ..... ≥ 1240kHz (110 channel)  
 AS 170: ..... ≥ 1940kHz (180 channel)  
 Mounting: .....  
 PL series: ..... Whip only, connection UHF-male (PL 259)  
 N series: ..... Whip + cable + N-PL mount, hole 12.5mm, 1/2in  
 AS-100 MAG: ... PM-100 PL, magnetic mount, 3.6 m / 11.8 ft RG58  
 Height (approx.) AS 100 ..... 1020 mm, 3.3 ft  
 AS 145 / AS 170 ..... 1400 mm, 4.6 ft / 1670 mm, 5.5 ft  
 Weight (approx.) ..... 240 gr, 0.53 lb

P/N 2209005.05 AS 100 PL  
 P/N 2201405.05 AS 145 PL  
 P/N 2201605.05 AS 170 PL

P/N 2209005.23 AS 100 N  
 P/N 2201405.23 AS 145 N  
 P/N 2201605.23 AS 170 N

P/N 2209005.61 AS 100 MAG

### DIFFERENCE BETWEEN SERIES

PL-Series  
(whip only)



To mount on  
UHF female (like  
magnet mount or  
SO-239 connector)

N-Series  
(supplied with  
mount & cable)



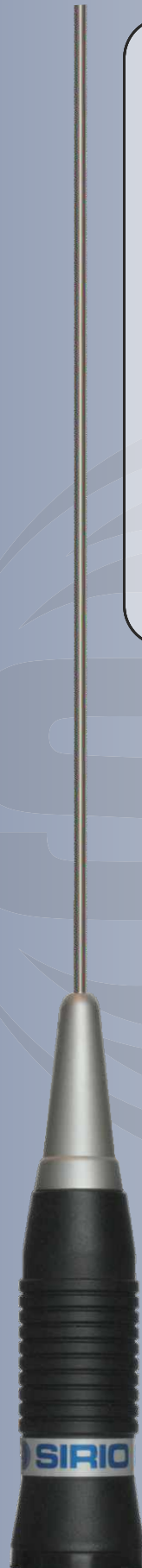
+ N-PL mount



(plastic cap)



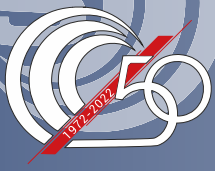
+ N cable



AS 100 PL  
 AS 145 PL  
 AS 170 PL



AS-100 MAG



MADE IN ITALY since 1972

# NEW TITANIUM 3001 ML 145 MAG

### FEATURES

- # CB & 10m Mobile antennas
- # Tunable from 27 to 28.5 MHz
- # 17/7 PH tapered stainless steel whip
- # ML 145 MAG: Supplied with stainless steel spring
- # TITANIUM 3001: 180° Adjustable whip
- # Detachable for car-wash
- # DC-Ground protection
- # Suitable for magnetic mount installation

### TECHNICAL DATA

Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 28.5 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.4  
 Max. power: ..... 300 Watts (CW) continuous  
 ..... 900 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: .....  
 ML 145 ..... ≥ 1340 kHz (120 channel)  
 NEW TITANIUM 3001 ..... ≥ 1300 kHz (115 channel)  
 Mounting: .....  
 ML 145 ..... PM-125 PL magnetic mount  
 NEW TITANIUM 3001 MAG: ..... PM-125 PL magnetic mount  
 NEW T. 3001 PL: ..... Whip only, connection UHF-male (PL 259)  
 NEW T. 3001 N: Whip + cable + N-PL mount, hole 12.5mm, 1/2in  
 Cable Length/Type: .....  
 ML 145 MAG, NEW TITANIUM 3001 MAG: .... 3.6m, 11.8 ft / RG58  
 NEW TITANIUM 3001 PL: ..... not supplied  
 NEW TITANIUM 3001 N: ..... 4m, 13 ft / RG58  
 Height (approx.): .....  
 ML 145 ..... 1420 mm, 4.6 ft  
 NEW TITANIUM 3001 ..... 1485 mm, 4.9 ft  
 Weight (approx.): ..... 310 gr, 0.68 lb

P/N 2211805.05 NEW TITANIUM 3001 PL  
 P/N 2211805.23 NEW TITANIUM 3001 N  
 P/N 2211805.63 NEW TITANIUM 3001 MAG

P/N 2201805.05 ML 145 PL  
 P/N 2201805.23 ML 145 N  
 P/N 2201805.63 ML 145 MAG

### DIFFERENCE BETWEEN SERIES

PL-Series  
(whip only)



To mount on UHF female (like magnet mount or SO-239 connector)

N-Series  
(supplied with mount & cable)



+ N-PL mount



(plastic cap)



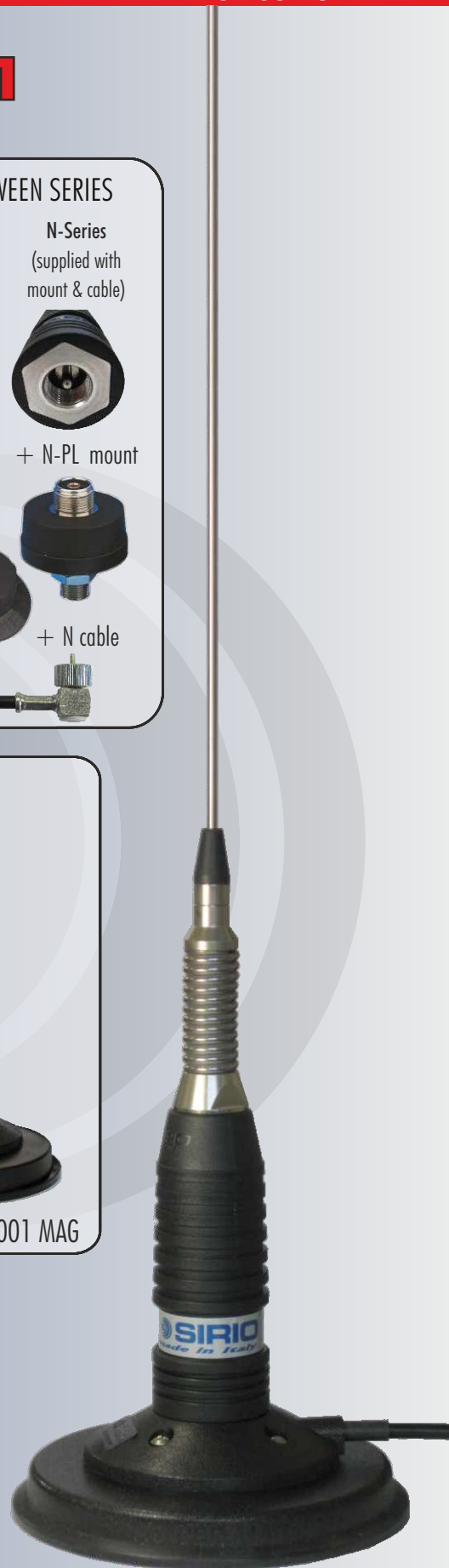
+ N cable



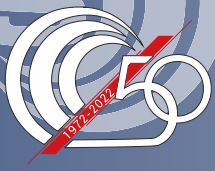
NEW TITANIUM 3001 MAG



NEW TITANIUM 3001



ML 145 MAG



MADE IN ITALY since 1972

# SNAKE 27 MINI SNAKE 27

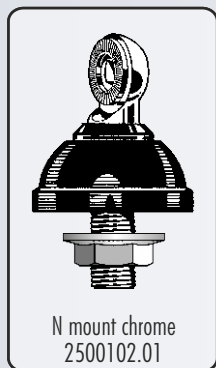
### FEATURES

- # CB Mobile antenna
- # Tunable by acting on the metallic rings
- # SNAKE: 17/7 PH tapered black chromed stainless steel whip
- # MINI SNAKE: 17/7 PH cylindrical black chromed stainless steel whip
- # 180° adjustable whip
- # M6 radiators: bottom joint M6 female
- # Detachable for car-wash
- # Suitable for magnetic mount

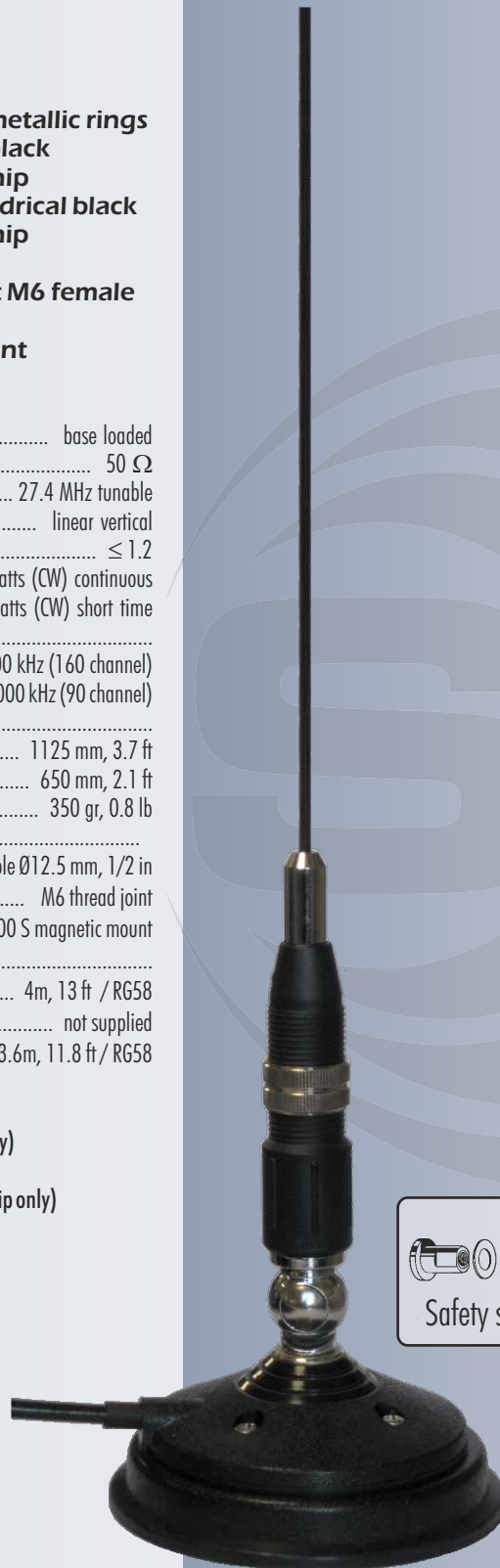
### TECHNICAL DATA

Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 26.5 .... 27.4 MHz tunable  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: ..... 10 Watts (CW) continuous  
 ..... 40 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: .....  
 SNAKE 27, SNAKE 27 M6: ..... ≥ 1800 kHz (160 channel)  
 MINI SNAKE 27, MINI SNAKE M6 ..... ≥ 1000 kHz (90 channel)  
 Height (approx.): .....  
 SNAKE 27: ..... 1125 mm, 3.7 ft  
 MINI SNAKE 27: ..... 650 mm, 2.1 ft  
 Weight (approx.): ..... 350 gr, 0.8 lb  
 Mount type: .....  
 SNAKE 27, MINI SNAKE 27: .... "N" mount, hole Ø12.5 mm, 1/2 in  
 SNAKE 27 M6, MINI SNAKE 27 M6: ..... M6 thread joint  
 MINI SNAKE 27 MAG: ..... PM-100 S magnetic mount  
 Cable length / type: .....  
 SNAKE 27, MINI SNAKE 27: ..... 4m, 13 ft / RG58  
 SNAKE 27 M6, MINI SNAKE 27 M6: ..... not supplied  
 MINI SNAKE 27 MAG: ..... 3.6m, 11.8 ft / RG58

- P/N 2204306.01 SNAKE 27
- P/N 2404306.06 SNAKE 27 M6 (whip only)
- P/N 2204406.01 MINI SNAKE 27
- P/N 2404406.06 MINI SNAKE 27 M6 (whip only)
- P/N 2204406.61 MINI SNAKE 27 MAG



STANDARD MOUNT

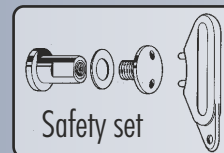
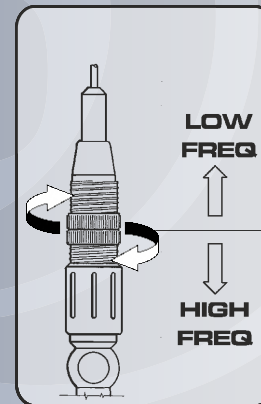


MINI SNAKE 27 MAG

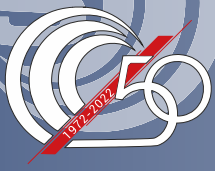
SNAKE M6  
MINI SNAKE M6  
(whip only)

(1) (2) (3)

**Optional Adaptor**  
 (1) M6-male/M6-male  
 (2) M6-male/M5-male  
 P/N 2509900.00  
 (3) M6-male/M7-female  
 P/N 30.AD007.00/BLK



SNAKE 27  
MINI SNAKE 27



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# MICRO 30 S MICRO 30 S MAG

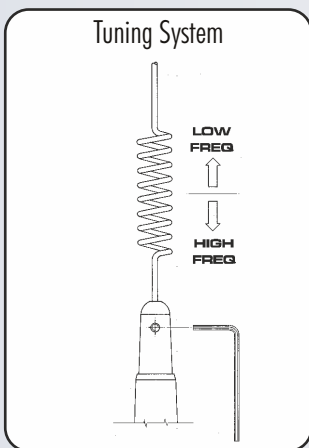
### FEATURES

- # CB Mobile antennas
- # MICRO 30 : 17/7 PH stainless steel spring whip
- # "CE-S", "S MAG" mounts: 90° tiltable whip, detachable for car-wash

### TECHNICAL DATA

Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 27.5 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.4  
 Max. power: 10 Watts (CW) continuous, 30 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: ..... ≥ 600 kHz (55 channel)  
 Height (approx.): ..... 325 mm, 1.0 ft  
 Weight (approx.): ..... 260 gr, 0.57 lb  
 Mount type: .....  
 MICRO 30 S ..... "CE-S" mount, hole Ø 10mm / 0.4in  
 MICRO S MAG ..... magnetic mount  
 Cable: .....  
 "CE-S" mount ..... 4m, 13 ft RG 58  
 MICRO 30 S MAG ..... 4.5m, 14.7 ft RG 58

P/N 2206506.38 MICRO 30 S  
 P/N 2206506.73 MICRO 30 S MAG



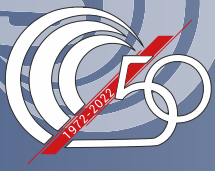
MICRO 30 S



MICRO 30 S MAG







MADE IN ITALY since 1972

## MINI MAG 27 SILVER 90 MAG

### MINI MAG 27

- # CB Magnetic mobile antenna
- # Factory tuned at mid-band
- # 180° tiltable whip
- # Supplied with stainless steel spring for the best flexibility

#### TECHNICAL DATA

Type: ..... central loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 27.5 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: ..... 10Watts (CW) continuous, 50Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: ..... ≥ 280 kHz (23 channel)  
 Cable Length / Type / Connector: ..... 3m, 10ft / RG 58 / UHF PL-259  
 Height (approx.): ..... 630 mm, 2 ft  
 Weight (approx.): ..... 575 gr, 1.25 ft  
 Standard mount: ..... Magnetic  
 Mag mount overall size: ..... Ø 90 mm, 3.5 in

P/N 2204905.74 MINI MAG 27

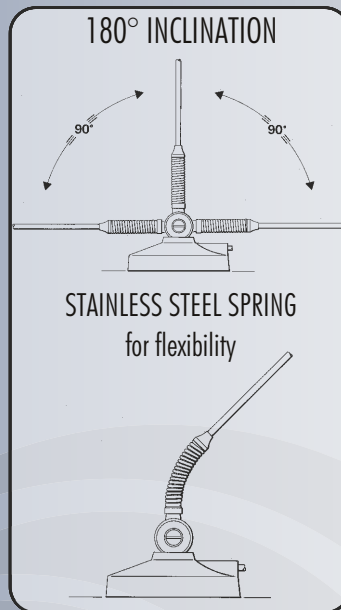
### SILVER 90 MAG

- # CB & 10m Mobile antennas
- # 17/7 PH tapered stainless steel whip

#### TECHNICAL DATA

Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 26.5 ... 27.5 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: 15 Watts (CW) continuous, 150 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: ..... ≥ 1240 kHz (110 channel)  
 Height (approx.): ..... 890 mm, 2.9 ft  
 Weight (approx.): ..... 310 gr, 0.68 lb  
 Mounting: .....  
 SILVER 90 PL ..... whip only with UHF-male (PL259)  
 SILVER 90 MAG ..... PM-100 PL magnetic mount  
 Cable: .....  
 SILVER 90 PL ..... not supplied  
 SILVER 90 MAG ..... 3.6m, 11.8 ft / RG58

P/N 2211906.05 SILVER 90 PL  
 P/N 2211906.61 SILVER 90 MAG

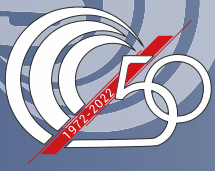


BLACK  
CHROMED  
TAPERED  
STAINLESS  
STEEL



MINI MAG 27

SILVER 90 MAG



MADE IN ITALY since 1972

# TRIFLEX 27/FM/900 TAIFUN 27

### TAIFUN 27

- # CB Mobile antenna
- # Tunable by sleeve rotation
- # Helical winding fiberglass whip
- # Detachable for car-wash

#### TECHNICAL DATA

Type: ..... base and whip loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 26.965 ... 27.405 MHz tunable  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: 10 Watts (CW) continuous, 30 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: ..... ≥ 440 kHz (40 channel)  
 Cable: ..... 5.5m, 18 ft RG 58  
 Height (approx.): ..... 530 mm, 1.7 ft  
 Weight (approx.): ..... 340 gr, 0.74 lb  
 Standard mount: ..... Taifun mount  
 Mounting hole: ..... Ø 10 mm, 0.4 in

P/N 2204715.00 TAIFUN 27

### TRIFLEX 27 / FM / 900

- # Multi-band antenna on CB 27 MHz, AM-FM radio & GSM 900 MHz systems
- # CB tunable by acting on the tuning cap
- # Detachable for car-wash

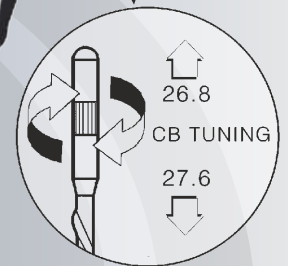
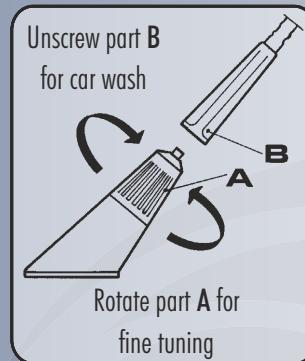
#### TECHNICAL DATA

Type: ..... central loaded 27 MHz  
 ..... 1/4 λ helical loaded FM  
 ..... 1/4 λ 900 MHz  
 Impedance: ..... 150 Ω FM  
 ..... 50 Ω 27 MHz/900 MHz  
 Frequency range: ..... 26.8 ... 27.6 MHz tunable  
 ..... AM-FM band (0.15-1.6 MHz, 88-108 MHz)  
 ..... GSM (TX 880-915 MHz, RX 925-960 MHz)  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: ..... 10 Watts @ 27 MHz  
 ..... 20 Watts @ 900 MHz  
 Bandwidth @ SWR ≤ 2: ..... ≥ 440kHz (40 channel) @ 27 MHz  
 ..... ≥ 100 MHz @ 900 MHz  
 Cable: ..... 215 mm, 8.5 in RG316 / FME-male for 27MHz  
 ..... 165 mm, 6.5 in RG316 / M10x0.75-male for FM  
 ..... 120 mm, 4.7 in RG316 / FME-male for GSM  
 Height (approx.): ..... 500 mm, 1.6 ft  
 Weight (approx.): ..... 120 gr, 0.26 lb  
 Standard mount: ..... Triflex  
 Mounting hole: ..... square 15 mm / 0.6 in or Ø 18 mm / 0.7 in

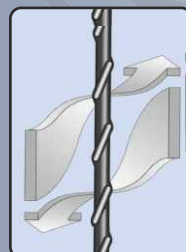
P/N 2216215.00 TRIFLEX no cables included  
 P/N 2216215.99 TRIFLEX w/cables CB (1) & FM (2)

#### Extension Cables Supplied

- 1) 2513305.00 5m RG58 Fme/PL259 for CB
  - 2) 2511805.00 5m FM cable / radio plug
- Only on request:  
 3) 2510605.00 5m RG58 Fme/Fme for GSM



TAIFUN 27



ANTI NOISE SYSTEM

Rubber Sleeve

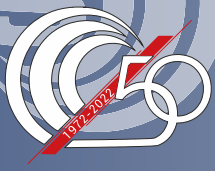


TRIFLEX 27/FM/900

CB: FME-male

FM: M10x0.75

GSM: FME-male



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## SG-CB 1000 & 1400 GL 27

### SG-CB 1000, SG-CB 1400

- # CB & 10m Mobile antennas
- # Tunable from 27 to 28.5 MHz
- # 90° tiltable whip
- # Detachable for car-wash installation
- # Suitable for magnetic mount installation

#### TECHNICAL DATA

Type: ..... central loaded  
 Impedance: ..... 50 Ω  
 Frequency range: ..... 27 ... 28.5 MHz  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: .....  
 SG-CB 1000 ..... 60 Watts (CW) continuous  
 ..... 180 Watts (CW) short time  
 SG-CB 1400 ..... 120 Watts (CW) continuous  
 ..... 360 Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: .....  
 SG-CB 1000 ..... ≥ 550 kHz (50 channel)  
 SG-CB 1400 ..... ≥ 1100 kHz (100 channel)  
 Height (approx.): .....  
 SG-CB 1000 ..... 1000 mm, 3.3 ft  
 SG-CB 1400 ..... 1400 mm, 4.6 ft  
 Weight (approx.): ..... 320 gr, 0.7 lb  
 Standard connector: ..... UHF PL-259  
 Cable: ..... not supplied

P/N 2211305.05 SG-CB 1000  
 P/N 2211405.05 SG-CB 1400

### GL 27 Ground Less

- # CB & 10m Mobile antenna
- # Particularily suitable for all vehicles with non-metallic body
- # DC-Ground protection
- # 180° adjustable whip

#### TECHNICAL DATA

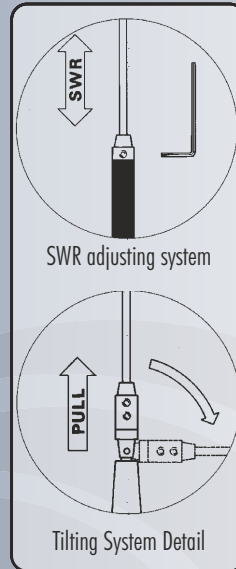
Type: ..... base loaded  
 Impedance: ..... 50 Ω  
 Center Frequency: ..... 27.185 MHz  
 Radiation: ..... omnidirectional  
 Polarization: ..... linear vertical  
 SWR @ res. freq.: ..... ≤ 1.2  
 Max. power: ..... 15Watts (CW) continuous, 50Watts (CW) short time  
 Bandwidth @ SWR ≤ 2: ..... ≥ 5500 kHz (500 channel)  
 Height (approx.): ..... 1140 mm, 3.7 ft  
 Weight (approx.): ..... 430 gr, 1 lb  
 Cable Length/ Type/ Connector: ..... 4m, 13 ft / RG 58 / UHF PL-259

P/N 2211724.76 GL 27 Ground Less



SG-CB 1000

SG-CB 1400

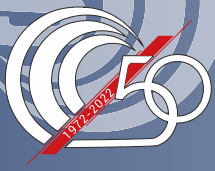


TAPERED FIBERGLASS RADIATOR

STAINLESS STEEL SPRING

GL 27  
Ground Less

MIRROR MOUNT  
SUPPLIED



MADE IN ITALY since 1972

# TA 27 INOX CRUISER 2000

### FEATURES

- # CB & 10m Marine antennas
- # Designed to work without Ground Plane
- # Perfect protection against the worst weather conditions
- # DC-Ground Protection
- # TA 27 INOX: Provided with stainless steel bracket for an easy installation on the top of the mast
- # Stainless steel hardware
- # CRUISER: fiberglass radiator
- # TA 27 INOX: 17/7 PH tapered stainless steel radiator
- # CRUISER 2000: Supplied with white coaxial cable directly connected

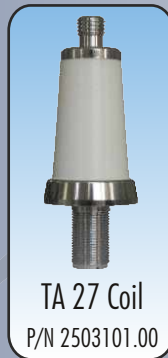
### TECHNICAL DATA

Type:	..... base loaded
Impedance:	..... 50 Ω
Center Frequency:	..... 27.185 MHz
Radiation:	..... omnidirectional
Polarization:	..... linear vertical
SWR @ res. freq.:	..... ≤ 1.2
Max. power: ....	15Watts (CW) continuous, 50Watts (CW) short time
Bandwidth @ SWR ≤ 2:	..... ≥ 5500kHz (500 channel)
Cable (Length / Type):	.....
TA 27 INOX	..... not supplied
CRUISER 2000	..... 5m, 16.4 ft / white RG 58 C/U
Height (approx.):	.....
TA 27 INOX	..... 1120 mm, 3.6 ft
CRUISER 2000	..... 1505 mm, 4.9 ft
Weight (approx.):	.....
TA 27 INOX	..... 345 gr, 0.76 lb
CRUISER 2000	..... 720 gr, 1.60 lb
Connector:	.....
TA 27 INOX	..... UHF-female
Standard mount:	.....
TA 27 INOX	..... "M-1" bracket
CRUISER 2000	..... "M-8" NY

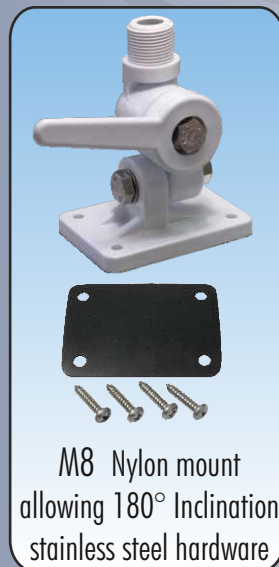
P/N 2300105.80 TA 27 INOX  
P/N 2301220.83 CRUISER 2000

Flexible tapered stainless steel radiator

Tapered fibreglass radiator

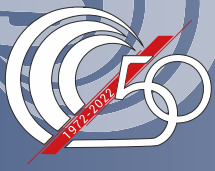


"M1" stainless steel bracket



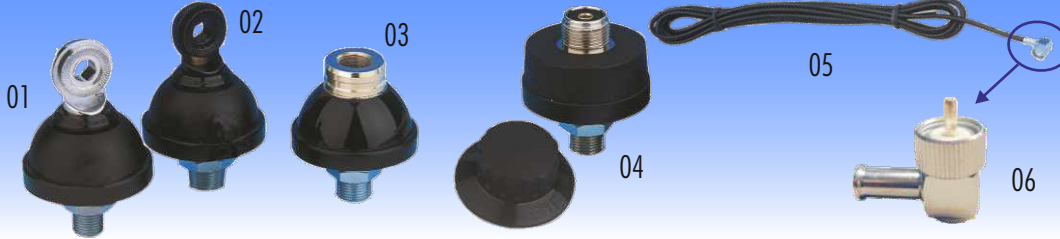
TA 27 INOX

CRUISER 2000

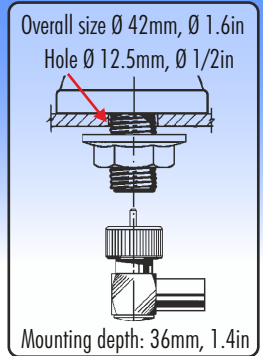


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**N / N-PL mounts**



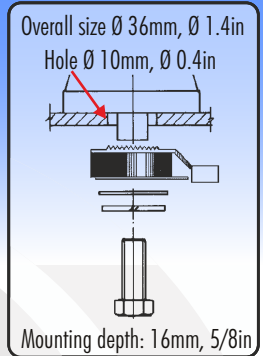
- 01. N Chrome ..... P/N 2500102.01
- 02. N Black ..... P/N 2500102.02
- 03. N 3/8 ..... P/N 2500102.03
- 04. N-PL ..... P/N 2500502.05
- 05. 4m, 13ft Cable for "N" (or "N-PL") mounts ... P/N 2505705.00
- 06. Connector for cable "N" ..... P/N 2505000.00



**NE mounts  
Low profile**



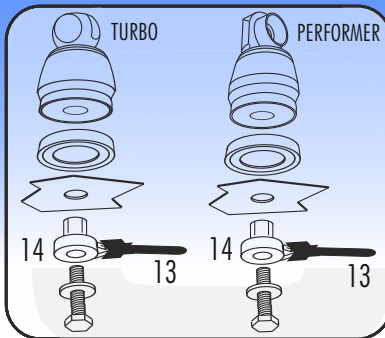
- 07. NE Chrome ..... P/N 2500202.01
- 08. NE Black ..... P/N 2500202.02
- 09. NE 3/8 ..... P/N 2500202.03
- 10. 4m, 13ft Cable for "NE" mount ..... P/N 2505805.00
- 11. Connector for cable "NE" ..... P/N 2505100.00



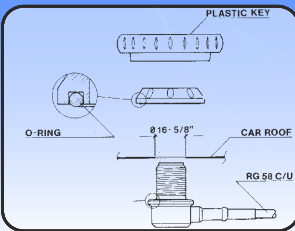
**NE-PL mount**



- 12. NE-PL ..... P/N 2500602.05
- 13. 4m, 13ft Cable for "NE-PL/ turbo / performer" ..... P/N 2505905.00
- 14. Connector for "NE-PL/ turbo / performer" cable ..... P/N 2505200.00

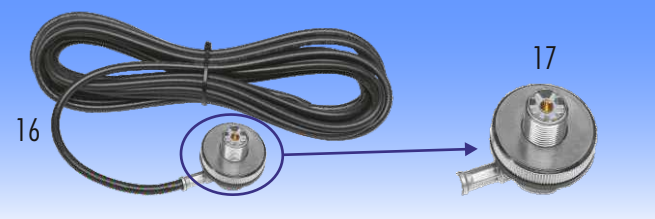


- CABLES PL + PL WITH PTFE INSULATOR**
- 40cm, 1.3ft Cable PL / PL ..... P/N 2506005.00
  - 50cm, 1.6ft Cable PL / PL ..... P/N 2504705.00
  - 90cm, 3.0ft Cable PL / PL ..... P/N 2504805.00



**SG AC/U ANGULAR CONNECTOR**

- Frequency Range: from DC to 500 MHz  
 Mounting Hole / Overall Size: Ø 16mm, 5/8in / Ø 38mm, 1.5in  
 Cable / Connector: 4m, 13ft RG 58 / UHF-male (PL259)  
 Top connector: UHF-female with PTFE
- 15. SG-AC/U ..... P/N 2513005.00



**SO-239 ANGULAR CONNECTOR W/ CABLE**

- Frequency Range: from DC to 500 MHz  
 Mounting Hole / Overall Size: Ø 16mm, 5/8in / Ø 38mm, 1.5in  
 Top connector: UHF-female with PTFE
- 16. 4m, 13ft RG 58 cable w/ SO239 angular connector ..... P/N 2506105.00
  - 17. SO 239 connector ..... P/N 2505300.00



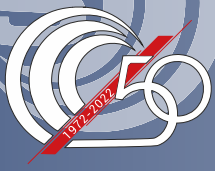
- Frequency range: from DC to 600 MHz  
 Connectors: UHF-Female, gold plated central pin  
 Mounting hole: Ø 16 mm, 0.63 in  
 Material: Nichel plated brass, Stainless steel, PTFE
- 18. SO 239 angular connector ..... P/N 2509700.00



- Antenna side: 3/8"-24 stud  
 Cable side: SO-239 connector  
 Mounting hole: Ø 16 mm, 0.63 in  
 Material: Nichel plated brass
- 19. CB-HDS ..... P/N 2508106.00



- PL CONNECTOR WITH PTFE INSULATOR**
- Mounting: Twist-on, center pin soldering
- 20. PL 259 / R for RG58 cable ..... P/N 2505600.00
  - 21. PL 259 / 9 for RG8 and RG213 ..... P/N 2505500.00



**MADE IN ITALY since 1972**



PM-100 magnetic mount

Frequency Range: from DC to 500 MHz  
 Overall Size: Ø 92 mm, 3.6 in  
 Materials: Ferrite magnet, Chromed Brass, Nylon, Rubber protection  
 Cable/ Connector: 3.6m, 11.8ft RG 58 / PL 259 R male  
 22. PM-100 S ..... P/N 2502502.01  
 23. PM-100 S Black ..... P/N 2502502.02  
 24. PM-100 3/8 ..... P/N 2502502.03  
 25. PM-100 PL ..... P/N 2502502.05



PM-125 magnetic mount

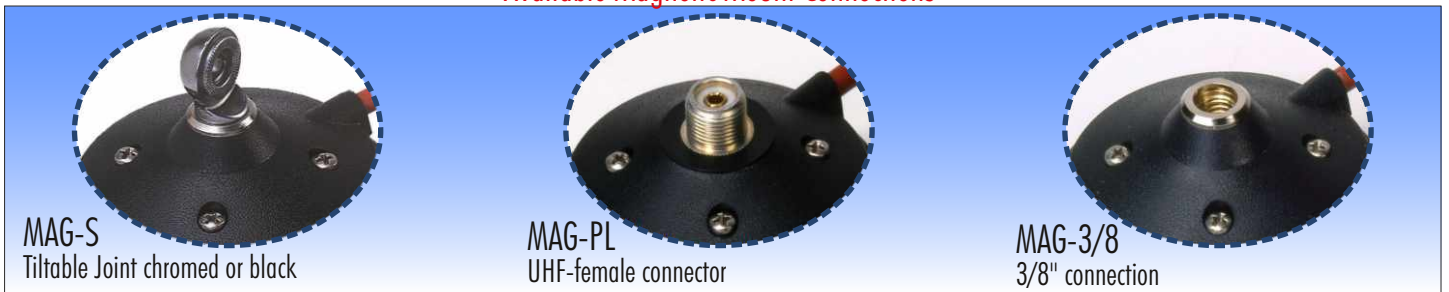
Frequency Range: from DC to 500 MHz  
 Overall Size: Ø 127 mm, 5 in  
 Materials: Ferrite magnet, Chromed Brass, Nylon, Rubber protection  
 Cable/ Connector: 3.6m, 11.8ft RG 58 / PL 259 R male  
 26. PM-125 S ..... P/N 2502602.01  
 27. PM-125 S Black ..... P/N 2502602.02  
 28. PM-125 3/8 ..... P/N 2502602.03  
 29. PM-125 PL ..... P/N 2502602.05



MAG 145 magnetic mount

Frequency Range: from DC to 500 MHz  
 Overall Size: Ø 160 mm, 6.3 in  
 Materials: Ferrite magnet, Chromed Brass, Nylon, Rubber protection  
 Cable/ Connector: 3.6m, 11.8ft RG 58 / PL 259 R male  
 30. MAG 145 S ..... P/N 2502702.01  
 31. MAG 145 S Black ..... P/N 2502702.02  
 32. MAG 145 3/8 ..... P/N 2502702.03  
 33. MAG 145 PL ..... P/N 2502702.05

### Available Magnetic Mount Connections



MAG-S  
Tiltable Joint chromed or black

MAG-PL  
UHF-female connector

MAG-3/8  
3/8" connection



ABN-2 TRUNK MOUNT

Type: Trunk mount Mounting hole: Ø 16 mm, 5/8 in  
 Dimension LxWxH: 60x80x60 mm / 2.4x3.1x2.4 in  
 Material: Black powder painted steel  
 34. ABN-2 black ..... P/N 2504105.00



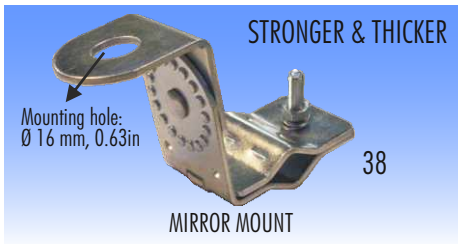
KF-GUTTER MOUNT

Type: Gutter mount Mounting hole: Ø 16 mm, 5/8 in  
 35. KF black ..... P/N 2504205.00



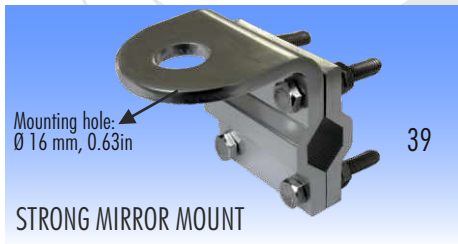
KF-GUTTER SET

Type: Gutter mount Mounting hole: Ø 16 mm, 5/8 in  
 36. KF w/ 3/8, 4m-13ft cable/PL259 ..... P/N 2504205.03  
 37. KF w/SO239, 4m-13ft cable/PL259 ..... P/N 2504205.20



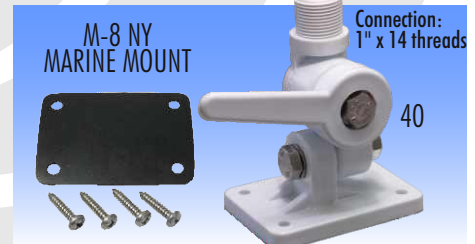
MIRROR MOUNT

Mounting hole: Ø 16 mm, 5/8 in  
 Material: Galvanized steel  
 38. ASP-1 Chrome ..... P/N 2504004.00



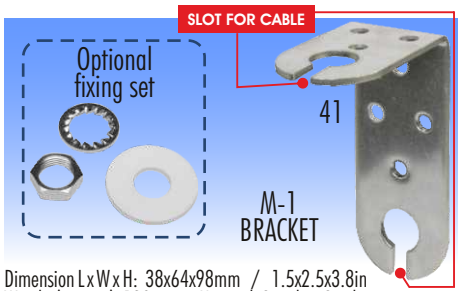
STRONG MIRROR MOUNT

Mounting hole: Ø 16 mm, 0.63 in  
 Dimension LxWxH: 60x51x85 mm / 2.3x2.0x3.3 in  
 Material: Aluminium, Stainless steel  
 39. ASP-4L ..... P/N 2504310.00



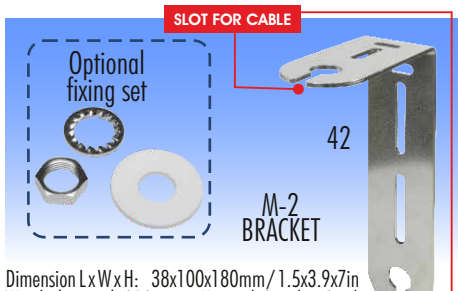
M-8 NY  
MARINE MOUNT

Dimension LxWxH: 67x94x124 mm / 2.6x3.7x4.9 in  
 Weight (approx.): 330 gr, 0.7 lb  
 Material: Nylon, Stainless steel hardware, rubber gasket  
 40. M-8 NY marine mount ..... P/N 2503301.00



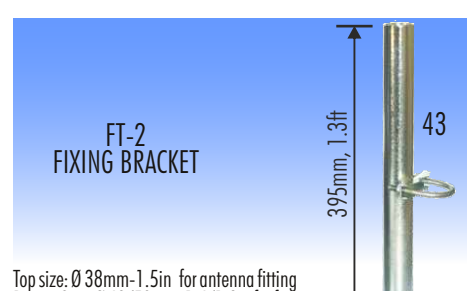
M-1  
BRACKET

Dimension LxWxH: 38x64x98mm / 1.5x2.5x3.8 in  
 Weight (approx.): 120 gr. Material: Stainless Steel  
 Mounting holes: 2xØ16mm-5/8in. Fixing holes: 7xØ6.5mm-1/4in  
 41. M-1 bracket ..... P/N 2503503.00  
 41. M-1 bracket w/ fixing set ..... P/N 2503503.00/SA



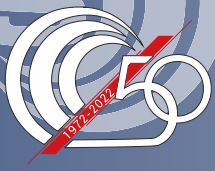
M-2  
BRACKET

Dimension LxWxH: 38x100x180mm / 1.5x3.9x7 in  
 Weight (approx.): 210 gr. Material: Stainless Steel  
 Mounting holes: 2 x Ø 16mm-5/8in  
 42. M-2 bracket ..... P/N 2503203.00  
 42. M-2 bracket w/ fixing set ..... P/N 2503203.00/SA



FT-2  
FIXING BRACKET

Top size: Ø 38mm-1.5in for antenna fitting  
 Bottom Size: Ø 42/50mm-1.6/1.9in for fitting  
 on the mast  
 Weight (approx.): 1100 gr, 2.4 lb Material: Galvanized steel  
 43. FT-2 Universal ..... P/N 2510004.00



**MADE IN ITALY since 1972**



44. PL to DV  
 Locking key  
 DV joint  
 PL-259 male  
 SO-239 female  
 45. PL to 3/8

Type: Magnetic mount adaptor  
 Material: Chromed zamac, Nylon  
 Connection: 44. PL-259-male to DV joint (Black available)  
 45. PL-259-male to 3/8" thread

44. MAG-DV adaptor ..... P/N 2504502.01  
 44. MAG-DV adaptor black ..... P/N 2504502.02  
 45. MAG-3/8 adaptor ..... P/N 2504502.03

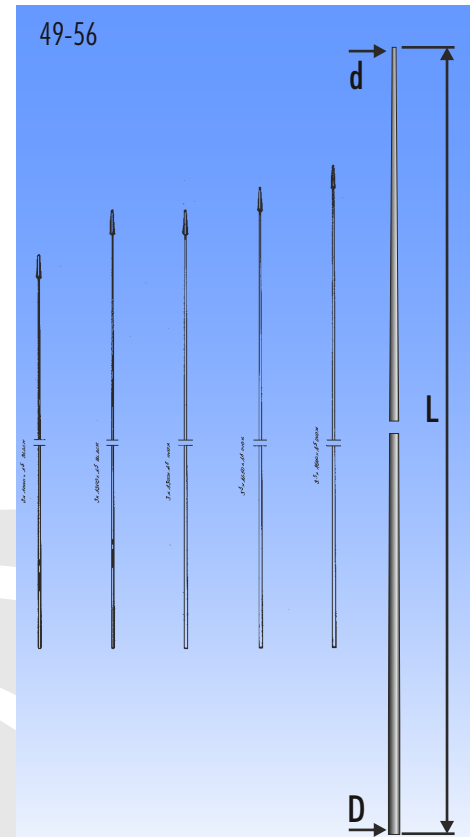


46 47 48

**THREAD ADAPTORS**  
 M6-m TO M7-f; M6-m TO M6-m; M6-m TO M5-m

Materials: 46.47. Chromed Brass, Stainless Steel  
 48. Stainless Steel

46. 10pcs M6-m / M7-female Chrome ..... P/N 30.AD007.00  
 47. 10pcs M6-m / M7-female Black ..... P/N 30.AD007.00/BLK  
 48. 5pcs M5-m / M6-m + 5pcs M6x25 ..... P/N 30.AD007.00

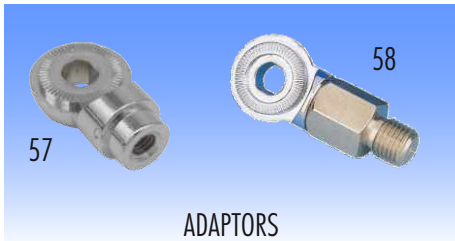


49-56

**STAINLESS STEEL 17/7PH ROD**

Bottom diameter (D) x Length (L) x Top diameter (d)  
 D x L x d (mm)

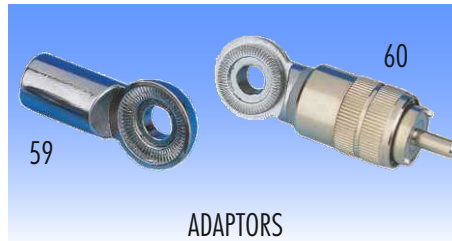
49. 3.0 x 1100 x 1.5 Inox ..... P/N 2507003.00  
 50. 3.0 x 1100 x 1.5 Black ..... P/N 2507007.00  
 51. 3.0 x 1300 x 1.5 Inox ..... P/N 2507103.00  
 52. 3.0 x 1300 x 1.5 Black ..... P/N 2507107.00  
 53. 3.0 x 1500 x 1.5 Inox ..... P/N 2507203.00  
 54. 3.5 x 1600 x 1.5 Inox ..... P/N 2507303.00  
 55. 3.5 x 2000 x 1.5 Inox ..... P/N 2507403.00  
 56. 3.5 x 1800 x 1.5 Inox ..... P/N 2507503.00



57 58

**ADAPTORS**

57. DV joint to M6-female ..... 2508206.00  
 58. SB 3/8 adaptor: 3/8"-24 mount to DV joint ..... 2506606.00



59 60

**ADAPTORS**

59. SP 3/8 adaptor: 3/8"-24 whip to DV joint mount ... 2506706.00  
 60. DV - PL adaptor: from PL-259 mount to DV joint ... 2506806.00



61 62

**SAFETY-SET**

Materials: Chromed plated brass and Zamak

61. Safety set Chrome ..... P/N 2506506.00  
 62. Safety set Black ..... P/N 2506507.00



63 64

**SCREW-BOLT**

Materials: Chromed plated brass and Zamak

63. Screw & Bolt Chrome ..... P/N 2506206.00  
 64. Screw & Bolt Black ..... P/N 2506207.00

## Promotional Items



65. SIRIO Pencil ..... P/N 32.0012



66. SIRIO Key String ..... P/N 32.0006



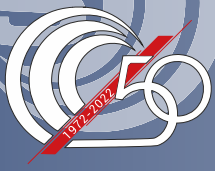
67. SIRIO DESK LIGHT ..... P/N 32.0003

Dimensions W x H x D: 360 x 215 x 75 mm / 14 x 8.5 x 3 in  
 Power: 12 VDC with adapter to 220VAC 50Hz



68. SIRIO HANGING LIGHT ..... P/N 32.0003/HANG

Dimensions W x H x D: 360 x 215 x 75 mm / 14 x 8.5 x 3 in  
 Power: 12 VDC with adapter to 220VAC 50Hz

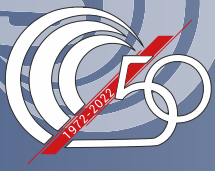


## SUITABLE INSTALLATIONS

MOBILE ANTENNAS		HOLE MOUNT							MAGNETIC MOUNT					BRACKET														
		See page 35							See page 36					See page 36														
PAGE REF.	MODELS	STANDARD MOUNT W/ CABLE	N chrome w/ cable (01+05)	N black w/ cable (02+05)	NE chrome w/ cable (07+10)	NE black w/ cable (08+10)	N-PL w/ cable (04+05)	NE-PL w/ cable (12+13)	SG AC/U angular connect. w/ cable (15)	SO-239 angular connector w/ cable (16)	Angular connector SO-239 (18)	PM-100 S (21) 2502502.01	PM-100 S blk (22) 2502502.02	PM-100 PL (24) 2502502.05	PM-125 S (25) 2502602.01	PM-125 S blk (26) 2502602.02	PM-125 PL (28) 2502602.05	MAG-145 S (29) 2502702.01	MAG-145 S blk (30) 2502702.02	MAG-145 PL (32) 2502702.05	ABN-2 Trunk Mount (33) 2504205.00	KF gutter mount (34) 2504205.00	ASP-1 mirror mount (37) 2504004.00	ASP-4L mirror mount (38) 2504310.00	M-1 bracket (40) 2503503.00	M-2 bracket (41) 2503203.00		
13	TURBO series	S																										
	TURBO 800 S PL													●							●	●	●	●	●	●	●	●
	TURBO 1000/2000/3000 PL																				●	●	●	●	●	●	●	●
14	PERFORMER series	S																										
	PERFORMER series PL																				●	●	●	●	●	●	●	●
15	PERFORMER 5000	S																										
	PERFORMER 5000 PL																				●	●	●	●	●	●	●	●
	TURBO 5000	S																										
16	TURBO 5000 PL																				●	●	●	●	●	●	●	●
	PERFORMER P2000	S																										
18	PERFORMER P2000 PL																				●	●	●	●	●	●	●	●
	BULL TRUCKER coax	S																										
20	BULL TRUCKER PL																				●	●	●	●	●	●	●	●
	HI-POWER series PL																				●	●	●	●	●	●	●	●
	HI-POWER series N							S													●	●	●	●	●	●	●	●
	MEGAWATT series PL																				●	●	●	●	●	●	●	●
	MEGAWATT series N							S													●	●	●	●	●	●	●	●
21	MEGAWATT 4000 PL R																				●	●	●	●	●	●	●	●
	T 27	S			●							●																
	T3-27	S			●							●																
	T3-27 MAG		●		●							S																
22	SUPER T3 MAG		●		●									S														
	NEW DELTA 27-95	S			●																							
23	NEW DELTA 27M-95	S			●																							
	CARBONIUM 27 Limited Ed.			S		●															●	●	●	●	●	●	●	●
24	SUPER CARBONIUM 27	S			●																							
	OMEGA 27			S		●						●																
	OMEGA 27 MAG		●		●							S		S														

**S = STD Standard supply**  
**● = OPT Optional supply**  
**O\* = OPT Optional brackets (additional Base for "Hole Mount" is required)**





### SUITABLE INSTALLATIONS

PAGE REF.	MODELS	MOBILE ANTENNAS							HOLE MOUNT			MAGNETIC MOUNT			BRACKET																							
		STANDARD MOUNT W/ CABLE	N chrome w/ cable (01+05)	N black w/ cable (02+05)	NE chrome w/ cable (07+10)	NE black w/ cable (08+10)	N-PL w/ cable (04+05)	NE-PL w/ cable (12+13)	SG AC/U angular connect. w/ cable (15)	SO-239 angular connector w/ cable (16)	Angular connector SO-239 (18)	PM-100 S (21) 2502502.01	PM-100 S blk (22) 2502502.02	PM-100 PL (24) 2502502.05	PM-125 S (25) 2502602.01	PM-125 S blk (26) 2502602.02	PM-125 PL (28) 2502602.05	MAG-145 S (29) 2502702.01	MAG-145 S blk (30) 2502702.02	MAG-145 PL (32) 2502702.05	ABN-2 Trunk Mount (33) 2504205.00	KF gutter mount (34) 2504205.00	ASP-1 mirror mount (37) 2504004.00	ASP-4L mirror mount (38) 2504310.00	M-1 bracket (40) 2503503.00	M-2 bracket (41) 2503203.00												
25	SUPER 70, SUPER 900		S		●						●										●	●	●	●	●	●	●	●	●	●	●	●	●					
	SUPER 9		S		●								●									●	●	●	●	●	●	●	●	●	●	●	●					
26	TITANIUM 800 / 1000 / 1200		S		●						●		●									●	●	●	●	●	●	●	●	●	●	●	●					
	TITANIUM 1500 blk			S		●								●									●	●	●	●	●	●	●	●	●	●	●	●				
27	AS 100 PL							●	●	●																												
	AS 100 N						S	●	●	●			●																									
	AS 100 MAG							●	●	●			S																									
	AS 145 / 170 PL							●	●	●																												
	AS 145 / 170 N						S	●	●	●																												
28	ML 145 PL							●	●	●																												
	ML 145 N						S	●	●	●																												
	ML 145 MAG							●	●	●																												
	NEW TITANIUM 3001 PL							●	●	●																												
	NEW TITANIUM 3001 N						S	●	●	●																												
NEW TITANIUM 3001 MAG							●	●	●																													
29	SNAKE 27		S		●						●		●																									
	MINISNAKE 27		S		●						●		●																									
	MINISNAKE 27 MAG		●		●						S																											
30	MICRO 30 S		S																																			
31	SILVER 90 PL							●	●	●			●																									
	SILVER 90 MAG							●	●	●			S																									
32	TAIFUN 27		S																																			
	TRIFLEX		S																																			
33	SG-CB 1000							●	●	●			●																									
	SG-CB 1400							●	●	●				●																								
	GL 27																																					

**S = STD Standard supply**  
**● = OPT Optional supply**  
**O\* = OPT Optional brackets (additional Base for "Hole Mount" is required)**



**MADE IN ITALY since 1972**

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