



Krystal series

THE BEST SOLUTION
TO A MOBILE ANTENNA
PROBLEM.

NO HOLES REQUIRED
FOR "ON GLASS" ANTENNA
MOUNTING TO THE
CAR WINDSCREEN

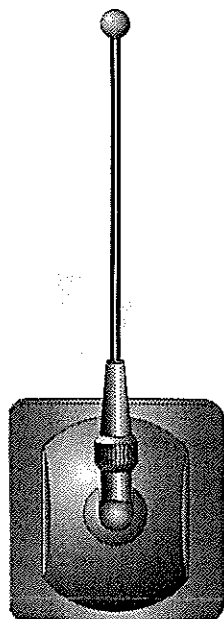
900 MHz RANGE
CELLULAR AND GSM
COMPATIBLE

CONNECTIONS: 4,5 m thin coaxial RG 174 with female FME connectors.

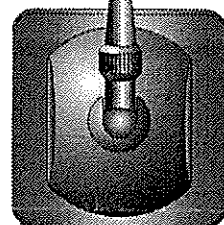
MATERIALS : Plastic (NYLON 6/6) for the body, brass for external articulation, stainless black chromium-plated steel for the removable and reclining whip.

ASSEMBLING : It's better to fix the antenna on the rear-window or wind-screen upper part using the stickers placed on the two plastic bodies. You can reuse the antenna by our spare kit mod. ATR

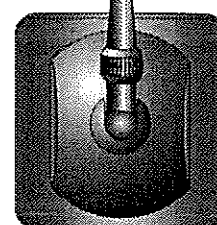
NOTE : We recommend to unscrew the whip washing your vehicle.



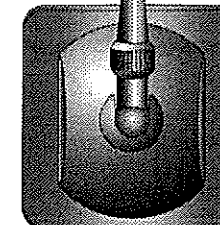
MODEL	: SX 903
TYPE	: 1/2 λ
FREQUENCY RANGE	: 870 -960 MHz
BAND WIDTH	: 90 MHz
SWR	: < 1:1,2 at Res. frequency
NOMINAL IMPEDANCE	: 50 ohm
POLARISATION	: Vertical
GAIN	: 2,13 dBi
MAX POWER	: 25 watt
WHIP	: Black inox steel
SUPPLIED CABLE	: 4,5 m RG174
TOTAL LENGTH	: 12,5 cm



MODEL	: SX 911
TYPE	: Collinear
FREQUENCY RANGE	: 870 -960 MHz
BAND WIDTH	: 90 MHz
SWR	: < 1:1,2 at Res. frequency
NOMINAL IMPEDANCE	: 50 ohm
POLARISATION	: Vertical
GAIN	: 5,13 dBi
MAX POWER	: 25 watt
WHIP	: Black inox steel
SUPPLIED CABLE	: 4,5 m RG174
TOTAL LENGTH	: 34,5 cm



MODEL	: SX 905
TYPE	: Collinear
FREQUENCY RANGE	: 870 -960 MHz
BAND WIDTH	: 90 MHz
SWR	: < 1:1,2 at Res. frequency
NOMINAL IMPEDANCE	: 50 ohm
POLARISATION	: Vertical
GAIN	: 5,13 dBi
MAX POWER	: 25 watt
WHIP	: Black inox steel
SUPPLIED CABLE	: 4,5 m RG174
TOTAL LENGTH	: 39,5 cm



MODEL	: SX 914
TYPE	: Axial
FREQUENCY RANGE	: 870 -960 MHz
BAND WIDTH	: 90 MHz
SWR	: < 1:1,2 at Res. frequency
NOMINAL IMPEDANCE	: 50 ohm
POLARISATION	: Vertical
GAIN	: 4,13 dBi
MAX POWER	: 25 watt
WHIP	: Black inox steel
SUPPLIED CABLE	: 4,5 m RG174
TOTAL LENGTH	: 30 cm