



# OPEK®

## HIGH PERFORMANCE HF/VHF/UHF 8-BAND<sub>(1/4 λ)</sub>+2-BAND<sub>(5/8 λ)</sub> MOBILE COMMUNICATION ANTENNA

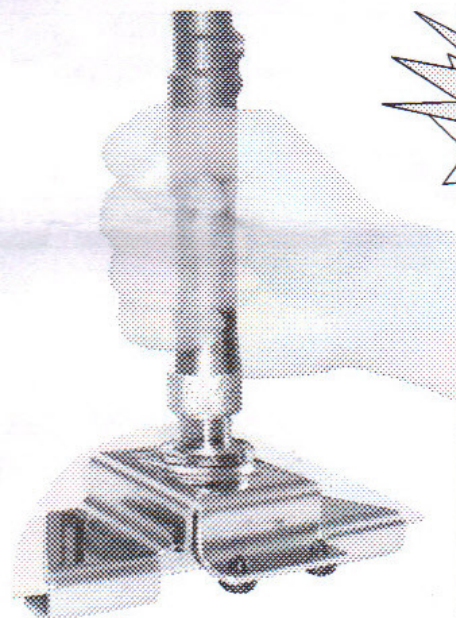
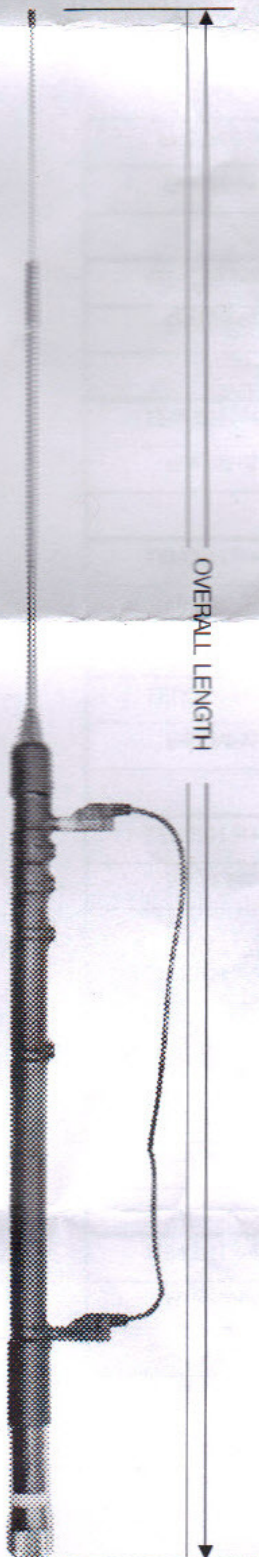
MODEL : HVT-400B

### Specifications

FREQUENCY RANGE:	3.75MHz(80M) / 7.15MHz(40M) / 14.2MHz(20M) / 21.2MHz(15M) / 29MHz(10M) / 52MHz(6M) / 145MHz(2M) / 435MHz(70cm) / AIR BAND(118-136 MHz)
V.S.W.R. :	LOW V.S.W.R.
POLARIZATION :	VERTICAL
IMPEDANCE :	50 OHMS
POWER CAPACITY :	120 WATTS
CONNECTOR :	UHF MALE (PL-259)

※ USE JUMPER LEAD TO CHANGE FREQUENCY BAND ※

- ✦ IN ORDER TO GET THE BEST PERFORMANCE ( LOWEST V.S.W.R. ), TRUNK LIP MOUNT IS RECOMMENDED ( USING OPEK AM-203, AM-204, AM-205 or AM-210 TRUNK LIP MOUNTS ).
- ✦ MAKE SURE TO HANDLE THE CHROME BRASS BASE ONLY WHEN INSTALLING or DISMANTLING THE HVT-400B ANTENNA. ( PLEASE REFER TO THE PICTURE BELOW. ) IT MAY CAUSE SHIFT OF SHORT CIRCUIT, OPEN CIRCUIT or EVEN DAMAGE THE ANTENNA IF HANDLED ANY PART OF THE LOADING COIL WHEN INSTALLING or DISMANTLING THE ANTENNA.



MADE IN TAIWAN