

# THE FIGHTERS P-5000 & HI-P4000

## FEATURES

- # CB & 10 m Mobile antennas
- # 17/7 PH Tapered whip
- # Very high Power Handling
- # P-5000: Low Loss Coil Made of 10 AWG / 2.5mm copper wire
- # Shaft version: 200mm / 8" Stainless Steel Shaft
- # Chrome plated brass parts CNC machined
- # Fully designed & Manufactured in Italy

## TECHNICAL DATA

Impedance: .....	50 Ω
Frequency range: .....	27 ... 30 MHz
Polarization: .....	linear vertical
SWR @ res. freq.: .....	≤ 1.2
Max. power: .....	
P-5000 .....	1500 Watts (CW) continuous
.....	5000 Watts (CW) short time
HI-P 4000 .....	600 Watts (CW) continuous
.....	1800 Watts (CW) short time
Bandwidth @ SWR ≤ 2: .....	
.....	≥ 2600 kHz (230 channel)
Mounting: .....	
FIGHTER P-5000 .....	hole Ø 12.5 mm, 0.5 in
FIGHTER P-5000 3/8 .....	3/8" x 24 thread
FIGHTER P-5000 PL .....	UHF-male (PL 259)
FIGHTER HI-P 4000 .....	UHF-male (PL 259)
Cable lenght / Type: .....	
FIGHTER P-5000 .....	4 m, 13ft / RG 58
Other models .....	not supplied
Shaft version: .....	shaft 200mm, 8"



CONNECTION  
3/8 x 24 THREADS



200mm, 8"  
STAINLESS  
STEEL SHAFT

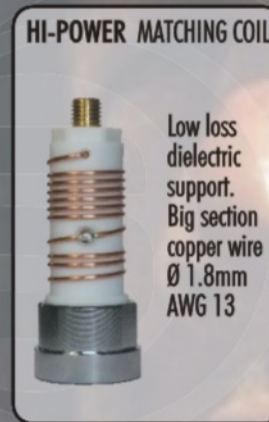
WITH CHROMED  
BRASS FIXING NUT



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



Black Chromed Joint



Low loss dielectric support. Big section copper wire Ø 1.8mm AWG 13



# LIMITED EDITION