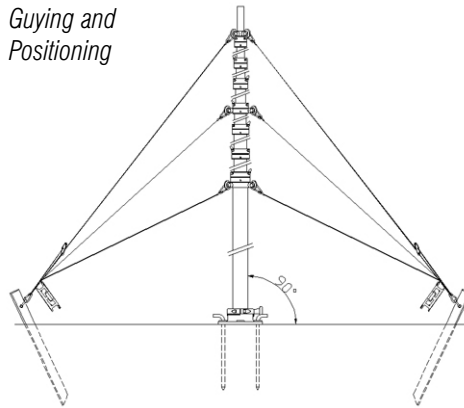


PFC Composite Push Up Mast



Guying and Positioning



- Lightweight, hand operated push up mast
- Locking Collars
- Dampening Valves
- Supplied With Durable Kit Bag

Applications Include:

- Meteorology
- RF Field Strength Measurement
- HF Antenna Support

The PFC Mast comes with a complete guying kit consisting of:

- Top Guys (*NUG/PFC***)
- Mid Guys (*NMG/PFC***)
- Base Guy (*NBG/PFC***)
- Grounding Stakes (*300214204*)
- Ground Pegs (*260223000*)

***State mast height. i.e 7.5/9/12*



Base Plate

The Future Never Sounded So Good...

Description

The PFC series of the telescopic masts have a base section diameter of 85.6mm and are operated by hand. The mast sections are made of a fibreglass/carbon fibre sandwich that gives a very lightweight, durable mast. Each section has a locking collar and dampening valves that control the speed at which the mast is lowered. The mast is designed for portable applications such as mobile radio communications.



Guy Kit, included in package.



Mast	Height Extended	Height Retracted	Number Of Sections	Diameter Of Top Section	Diameter Of Base Section	Vertical Headload	Max. Wind Speed Unguyed	Max. Wind Speed With Top Guys	Basic Weight Of Mast
	(m)	(m)		(mm)	(mm)	(kg)	(kph)	(kph)	(kg)
PFC 7.5	7.5	1.93	5	65.6	85.6	12	N/A	120	6*
PFC 9	9.02	2	6	60.6	85.6	10	N/A	100	7*
PFC 12	12.3	2.1	8	50.6	85.6	9	N/A	85	9*

* Excluding guy kits

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