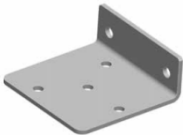









FIRECO LIGHTWEIGHT “PRIMO” TELESCOPIC MAST Ø66mm

	Part Number	Extended Height (m)	Retracted Height (m)	Max Head Load (kg)	Weight (kg)	Max Wind Speed (Km/h)	Max surface area (m ²)
4 Section	CP.5411	2.963	1.070	16	6.0	120	0.2
	CP.5412	3.483	1.200	15	6.5	110	0.2
	CP.5413	3.963	1.320	15	7.0	100	0.2
	CP.5414	4.483	1.450	14	7.5	90	0.2
	CP.5415	5.103	1.620	13	8.0	85	0.2
	CP.5416	5.923	1.810	12	9.0	75	0.2
6 Section	CP.5601	3.420	1.000	9	7.0	105	0.2
	CP.5602	3.930	1.085	9	7.5	95	0.2
	CP.5603	4.490	1.170	9	8.0	85	0.2
	CP.5604	5.230	1.335	8	8.5	75	0.2
	CP.5605	5.980	1.460	8	9.0	65	0.2
	CP.5606	7.016	1.616	7	10.0	110	0.1
	CP.5607	7.930	1.835	7	11.0	95	0.1
	CP.5608	9.080	1.960	6	11.5	80	0.1

CP.5411.P indicates mast without hand pump, CP.5411.H indicates mast with hand pump

Options & Accessories

			
Lower External Mounting Bracket BK.30101	Upper External Mounting Bracket BK.30201	Round Roof Mounting Bracket BK.30002	Square Roof Mounting Bracket BK.30052
			
24mm Security Pin with M10 Tapped Hole to suit Mast Head. 11169/1	Sand Scraper Rings Example: CA.5221.H_RAS	Tripod Leg Length 0.850m (Suitable for masts 0-6.9m) TP.35301	Tripod Leg Length 1.100m (Suitable for masts 7-9.9m) TP.35302