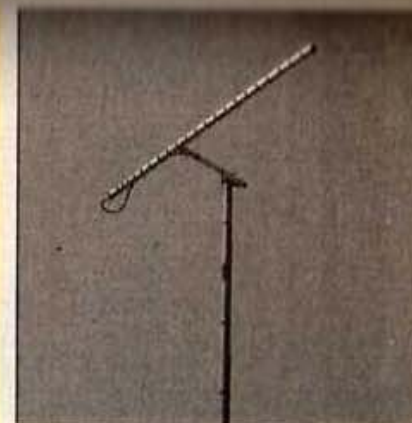
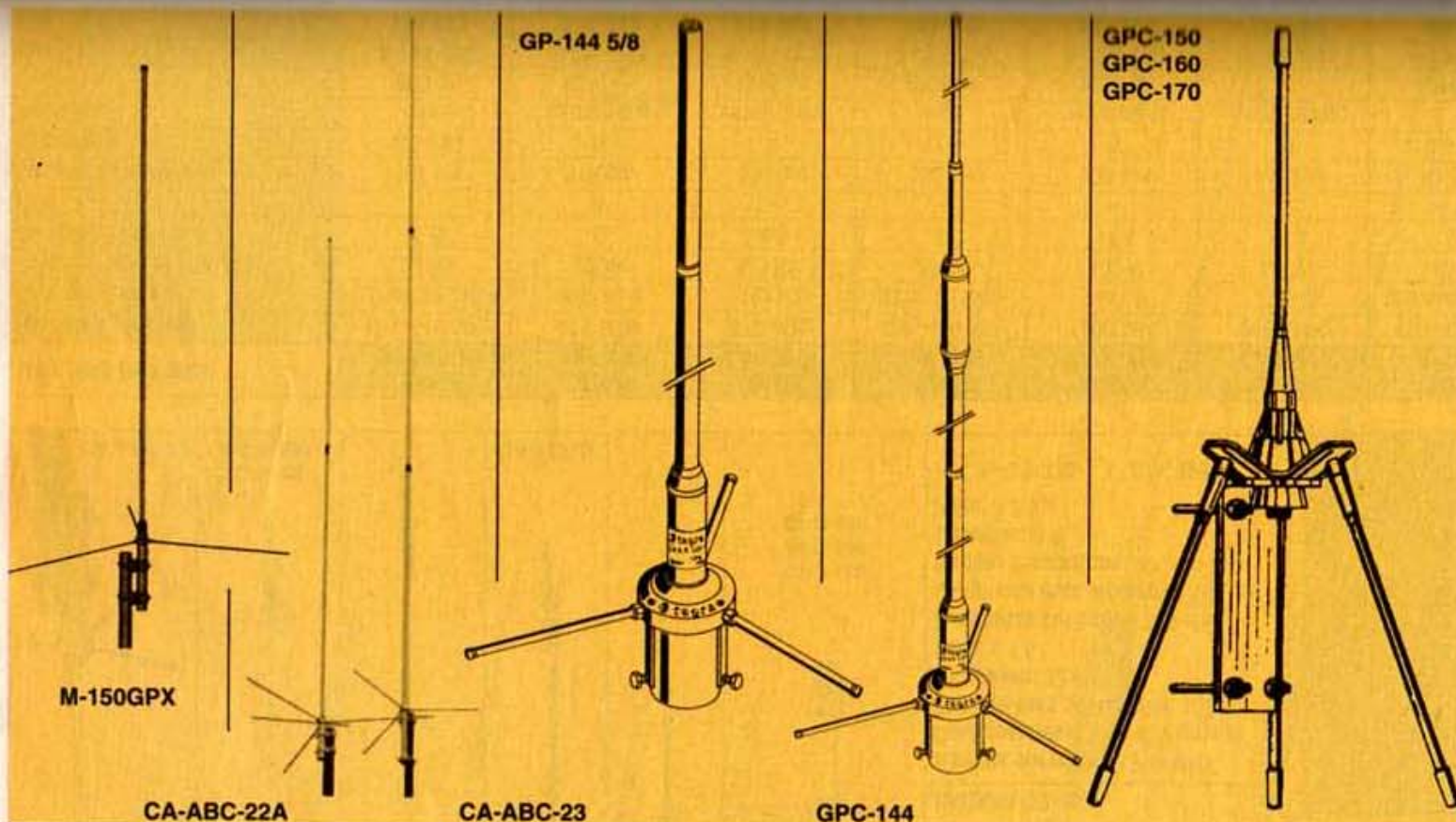




NAGARA SS-212

Gamma operativa: 144 MHz
Configurazione: yagi 12 elementi
Potenza max applicabile: 250W
Guadagno: 18 dB iso
ROS: ≤ 1.5
Impedenza: 50 Ω
Lunghezza del boom: 543 cm
Lunghezza max elemento: 105 cm
Raggio di rotazione: 350 cm
Connettore: N
Ref. 5-753-500 L. 826.000

ANTENNE VHF BASE	YAESU M-150 GPX	COMET CA-ABC-22A	COMET CA-ABC-23	TAGRA GP-144 5/8	TAGRA GPC-144	TAGRA GPC-150	TAGRA GPC-160	TAGRA GPC-170
Gamma operativa	134-174 MHz	144-146 MHz	144-146 MHz	138-174 MHz	142-150 MHz	150-158 MHz	158-166 MHz	166-174 MHz
Configurazione (λ)	5/8	collineare	collineare	5/8	2x5/8	11/8	11/8	11/8
Potenza max. applicabile	100W	200W	200W	200W	200W	200W	200W	200W
Guadagno (dB iso)	3.4	6.5	7.8	3.5	5.5	5.5	5.5	5.5
Lunghezza max.	135 cm	287 cm	450 cm	131 cm	285 cm	257 cm	257 cm	245 cm
Larghezza di banda	± 1000 kHz	4000 kHz	4000 kHz	± 5000 kHz	± 3500 kHz	± 3.5 MHz	± 3.5 MHz	± 3.5 MHz
ROS	< 1.5	< 1.5	< 1.5	< 1.2	< 1.3	< 1.3	< 1.3	
Connettore	SO-239	SO-239	SO-239	SO-239	SO-239	SO-239	SO-239	N
Peso	920 gr.	1100 gr.	1600 gr.	1500 gr.	1920 gr.	1100 gr.	1100 gr.	1600 gr.
Ref.	5-753-030	5-753-210	5-753-220	5-796-665	5-796-650	5-796-657	5-796-655	5-796-660
Lire	190.000	108.000	201.000	108.000	163.000	148.000	148.000	148.000