



Kaps 842



Kaps 856



Kaps 832



Kaps 1042

Kaps binoculars

The following presents a comparison overview of the binoculars' technical specifications:

Data	Kaps 832	Kaps 842	
Magnification field of	8 x 32	8 x 42	mm
Vision (angle) field of	7,2	7,2	°
Vision at 1,000 metres	126	126	m
Twilight factor	16	18,3	
Exit pupil distance	17	16	mm
Eye distance	55 – 75	55 – 75	mm
Proximity adjustment limit	2	2	m
Lens coating	Multi-coated	Multi-coated	
Special coating	Phase-coated	Phase-coated	
Weight	535	650	g
Size (LxHxW)	130x48x127	138x54x127	mm

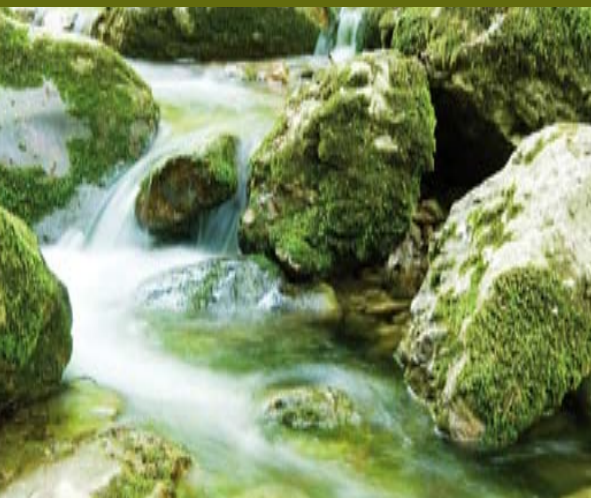
The following presents a comparison overview of the binoculars' technical specifications:

Data	Kaps 1042	Kaps 856	
Magnification field of	10 x 42	8 x 56	mm
Vision (angle) field of	5,7	6	°
Vision at 1,000 metres	100	107	m
Twilight factor	20,5	21	
Exit pupil distance	13	14	mm
Eye distance	55 – 75	55 – 75	mm
Proximity adjustment limit	3	3	m
Lens coating	Multi-coated	Multi-coated	
Special coating	Phase-coated	Phase-coated	
Weight	645	1.095	g
Size (LxHxW)	138x54x127	168x70x148	mm

Kaps binoculars

Ergonomic design and perfect handling

The third generation of the family-owned Karl Kaps GmbH & Co. has worked with hunters all over the world to create binoculars of the most outstanding quality. These newly developed binoculars come with best light transmission properties for brilliant brightness and excellent contrast. These binoculars impress with their ergonomic design and perfect handling through individually adjustable turning eye cups.



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