

BELVNESHPROMSERVICE

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BKTS 7x18 COMPACT PRISM BINOCULARS (item 3009)

DESIGNATION

The Binoculars has the unique optical system for observation of remote objects, objects of wildlife, sports competitions and other mass shows at day time at the open space, in stadiums and large enclosed spaces. The Binoculars has the mechanism of central focusing. By means of a distance-measuring scale which is located in the right eyepiece it is possible to determine the distance to the object of observation. The optical surfaces of the Binoculars are covered with the antireflection coating which ensures clear and bright image.

PERFORMANCE CHARACTERISTICS

Visible magnification, ratio 7±0,35 $6 \pm 0,3$ Angular field of view, ang. deg. Resolution limit within the field of 12 view centre, ang. s Eyepiece diopter adjustment range, dptr. -3... +3 Exit pupil diameter, mm 2,6+0,19±0,9 Eye relief, mm Interpupillary distance measurement range, mm 58-72 97×73×28 Overall dimensions, mm Weight, kg 0,21