

teleskopy.pl



Vortex Raptor 6,5x32 binoculars introduce the porro prism system to a new, higher level. The binoculars have a wide field of view, are resistant to dew, water and dust. The multi-layered optics provide a clean and expressive image with excellent color reproduction, even in poor visibility. A wide range of eyepiece adjustment allows you to use this perfect pair of binoculars for people of all ages. Characteristics OPTICS Multi-layered optics mean increased light transmission thanks to anti-reflective coatings on all glass surfaces. BUILDING Proper porro prisms are appreciated for contrast, wide viewing angle and image depth. Water-resistant - thanks to the use of gaskets, no water, dust or dirt can get into the optical elements. Resistance to dew - nitrogen filling eliminates the problem of condensation inside the binoculars and improves water resistance. Rubberized casing - provides a secure grip and high resistance to damage. AMENITIES Adjustable eyecups - turn the eyecups up or down to allow comfortable observation with or without glasses. The knob allows you to adjust the focus in both glasses at once, and the right eyepiece sets the difference of focus between the left and right eye and in this way adjusts the sharpness to the eye of the person observing. Technical parameters ∅ magnification: 6.5x ∅ Lens diameter: 32 mm ∅ Twilight efficiency: 14.4 ∅ weight: 490 g ∅ height x 114 x 145 mm ∅ minimum focusing distance: 4.6 m ∅ angular field of view of 7.8 ° ∅ linear field of view: 136.7 m / 1000 m ∅ offset of the exit pupil: 20 mm ∅ eyecups: rotating ∅ eyeglass distance: 50-70 mm ∅ water resistance: yes ∅ nitrogen filling: yes, nitrogen ∅ Possibility of connecting to a tripod: no ∅ lifetime VIP guarantee: yes Warranty Lifetime warranty: if anything happens to your binoculars, Vortex will repair or replace it with a new one. * The warranty does not cover the loss, theft or intentional destruction of the binoculars. Elements of the set ∅ binoculars ∅ carrying case ∅ neck strap ∅ optics cleaning cloth ∅ caps for the front and back of the binoculars