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Bresser Pirsch - a great telescope with 100 mm lens and smoothly variable magnification in the range of 25 - 75 times. Perfect as an observation telescope (lookout), telescope for birding (bird watching) and nature. Basic properties MC layers on all optical surfaces for very high contrast images even in low light conditions (cloudy day, dawn, dusk) Rotating telescope spotting system - the Pirsch telescope can be freely adjusted to ensure comfort of observation - a feature that is very useful especially in sport shooting Covering the body with reinforced rubber protects the telescope from possible damage during use Waterproof - ensures resistance to fogging of the optical system in case of rain, fog, high humidity Sunshade - slide cover eliminates sunlight and serves as a dew shield COMPLETE telescope, optic lids, transport / storage cover Usage scenery birds planes digiscoping astronomy Technical parameters ⚡ Zoom: smoothly variable, 25-75 times ⚡ Lens diameter: 100 mm ⚡ Optical system: achromatic lens + porro prisms ⚡ Optical glass: BaK-4 ⚡ Anti-reflective layers: green, FMC (on all optical surfaces) ⚡ Eye relief : eye relief : 17 mm ⚡ Field of view (per 1000 m): 26 m (above 25x), 14 (above 75x) ⚡ Minimum distance of observation: 8 m ⚡ Dimensions: 485 mm x 175 mm x 175 mm ⚡ Weight: 2.4 kg Warranty 2 years READ : DIGISCOPING OR OBSERVATION LUNET + COMPACT CAMERA <img src="https://teleskopy.pl/pdf/tis/icon_download.gif" [PDF]