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One-bay azimuth installation Explore Scientific with three-leg tripod: is intended for small and medium telescopes thanks to the micro-movements knobs, it will be possible to track objects even at high magnifications easy mounting and compatibility with most dovetail rails available on the market Properly selected bearings allow you to change the position of optical instruments through pressure without the use of locks and other types of control Easy-to-use mechanism for releasing the rail allows quick replacement of the equipment equipped with a leg strut that is also a table for accessories Technical parameters assembly capacity: up to 8 kg assembly weight with a tripod: 7 kg tripod height: 75 cm - 125 cm working height of assembly: 100 cm - 150 cm type of tube attachment: dovetail length of legs: 75 cm - 125 cm Leg diameter: 3.81 cm head adjustment: 45 ° forward and 45 ° backwards type of assembly: azimuthal one-armed body material: powder coated aluminum

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