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Rigid paralactic assembly is ideal for placing telescopes up to 10 kg, with a diameter of up to 150 mm, allowing its smooth and reliable guidance during the observation. The head has worm gears and micro-drills in both axes. The assembly includes an adjustable height aluminum stand with a shelf for accessories, which at the same time provides additional stiffening for the tripod. This assembly can be equipped with a one- or two-axis pilot-operated drive, an engine system with a GOTO system (SynScan Upgrade Kit EQ3-2), a pole telescope. Mounting color: usually white (pictures below), there are also black versions (such as, for example, Sky-Watcher N-150/1000 EQ3-2) with exactly the same functionality. Technical parameters: aluminum tripod: LT-1 weight: 12.1 kg (set) tripod with a shelf: 3 kg head + microcaps: 3.1 kg head + microtubes + counterbalance rod: 3.8 kg counterweight: 3.5 kg + 1.8 kg Warranty 2 years