



EAF is coming - shockingly cheap drive for the ZWO lift. It will provide precise control over the focusing necessary for any astrophotographic activity. The device is available in two variants: â€¢ standard: drive body, flexible mount, engine mount, USB 2.0 cable â€¢ advanced: drive body, flexible mount, motor mount, USB 2.0 cable, hand control, temperature sensor
Technical parameters
â€¢ motor: stepper, 5760 steps per revolution
â€¢ power supply: 12 V DC 5.5 mm x 2.1 mm, plus inside
â€¢ load capacity: 5 kg
â€¢ dimensions: 60 x 50 x 40 mm
â€¢ weight: 277 g
compatibility
â€¢ SkyWatcher Astrophotography Reflectors (Newton-astrographs), Black Diamond series, Dobsony, Maksutow-Newton
â€¢ SharpStar
â€¢ SkyRover
â€¢ TS Optics
â€¢ Astro Tech
â€¢ Feather Touch
â€¢ SCT and Mak-Cassegrain - an additional lift attached to the back of the tube is recommended, to which we connect EAF
There should also be compatibility with Takahashi and GSO soon. There is a lot of additional information and answers (Q&A) on the product page: <https://astronomy-imaging-camera.com/product/zwo-eaf> Warranty 24 months