



Motorized Focus Drive MFD-2

for supplementary motorization of the Z-axis on Nikon Eclipse LV150

Specifications

Resolution	typical 0,002 μm , depends on the gear ratio of the microscope's fine focus
Motor	2-phase stepper motor
Max. revolutions	60 rev. / s
Material	aluminium
Surface	anodic coating, black laquered
Weight	ca. 800 g

Order Information

Order No.: 45-54-602-0000

Product Features

- ▶ avoidance of slippage or step loss
by rigid connection to the shaft
of the fine focus drive
- ▶ stable attachment to the base plate
of the microscope

Accessories

The MFD-2 can be operated with any Märzhäuser stepper motor controller in conjunction with operating device ERGODRIVE or joystick.

Dimensions

