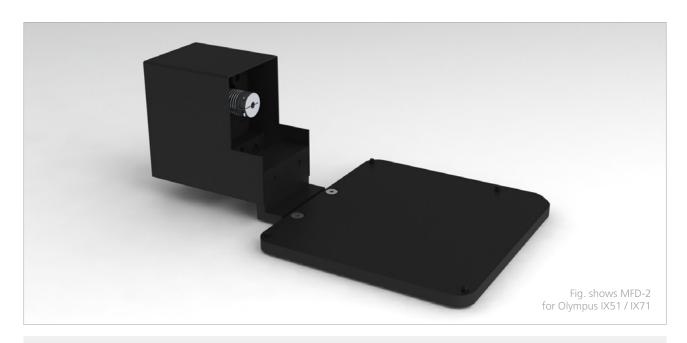




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Motorized Focus Drive MFD-2

for supplementary motorization of the Z-axis of Olympus microscopes

Specifications		
Resolution	typical 0,002 μm, depends on the speed reduction 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 / WEEE weight	Olympus BX51TF-5 / BX51TRF- Olympus BX53F Olympus BX51M / BX51RF-5 Olympus MX61 Olympus CX41 Olympus BX43 Olympus IX51 / IX71 Olympus IX53 / IX73	-5 ca. 700 g / 40 g ca. 800 g / 40 g ca. 700 g / 40 g ca. 800 g / 40 g ca. 800 g / 40 g ca. 900 g / 50 g ca. 700 g / 40 g
WEEE classification	product group 9	
Dimensions	Design and dimensions vary in accordance with the microscope the MFD-2 is used on.	

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MFD-2 for	Order No.
Olympus BX51TF-5 / BX51TRF-5	48-54-600-0000
Olympus BX53F	48-54-601-0000
Olympus BX51M / BX51RF-5	48-54-602-0000
Olympus MX61	48-54-603-0000
Olympus CX41	48-54-604-0000
Olympus BX43	48-54-605-0000
Olympus IX51 / IX71	48-54-606-0000
Olympus IX53 / IX73	48-54-607-0000

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 conjuction with operating device ERGODRIVE or Joystick.

