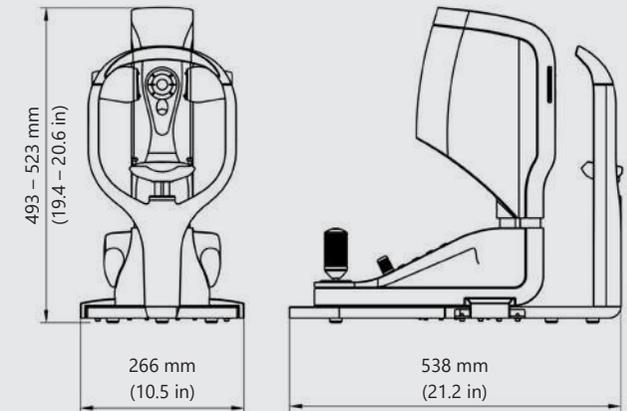


# OCULUS Myopia Master®

## Technical Data

Axial length	
Measuring range	14 - 40 mm
Autorefractor	
Corneal vertex distance (CVD)	0; 10.5; 12; 13.75; 15; 16.5 mm
Sphere	-20 - +22 D (CVD = 12 mm)
Cylinder	10 D (CDV = 12 mm)
Axis	0° to 180° (in 1° increments)
Minimum measurable pupil diameter	2.5 mm
Fixation target	hot air balloon over a landscape
Keratometer	
Measuring range of radius of curvature	6 - 10 mm
Technical specifications	
Dimensions (W x D x H)	266 x 538 x 493 – 523 mm (10.5 x 21.2 x 19.4 - 20.6 in)
Weight	approx. 12 kg (26.5 lbs)
Voltage	80 - 264 V AC
Frequency	47 - 63 Hz
Interface	USB
Recommended computer specifications	Intel® Core™ i5, 500 GB HDD, 8 GB RAM, Windows® 10, Intel® HD Graphics



Further information and news at:  
[www.myopia-master.com](http://www.myopia-master.com)

[WWW.OCULUS.DE](http://WWW.OCULUS.DE)



The OCULUS QM system is certified in accordance with ISO 13485 (MDSAP) and (EU) 2017/745 (MDR)

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Find your local OCULUS representative on our website.

The availability of products and features may vary by country. OCULUS reserves the right to change product specifications and design. All information is valid at the time of printing (12/23).

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 P/68100/EN