

Standard heating mantles series WMO-GF

for operating temperatures up 450°C



- for reaction vessels flat flange with volume up to 101
- for operating temperatures up to 450°C
- flexible glass yarn heating element an even heat transfer and a gentle treatment of the glassware
- high quality design made by hand work
- thermally insulated and earthed
- sizes from 500 ml with Ø 60 mm bottom hole
- four standard mounting clips
 with appropriate accessories a minimum of effort
 allows to ensure a tilt-proof set-up or to integrate
 within support wall
- with residual current detection (RCD)
- CE

our heating mantles perform the requirements based on the European harmonised standards

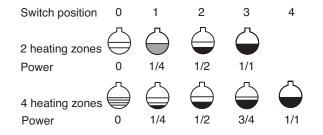


Technical specification

WMO-GF

Nominal voltage	230 V AC		
Nominal power output	see ordering details		
Heating zones	see ordering details		
Safety class	I		
System of protection	IP 00		
Heating element temperature	max. 450°C		
Power supply cable	1,5 m with schuko-plug (earthed), heating zone switch and RCD switch		

Heating-zone selection



Ordering details

Volume ml / l	Vessel Ø x H mm	Power W	Heating zones	PartNo.
100	70 x 85	100	2	96300100
250	70 x 125	200	2	96300250
500	106 x 120	250	2	96300500
1	106 x 205	500	2	96301000
2	140 x 270	800	2	96302000
4	200 x 290	1400	4	96304000
6	215 x 320	1600	4	96306000
10	240 x 410	2400	4	96310000

We also manufacture special heating mantles with other specifications – available on request

Accessories

We supply a full range of controllers and temperature controllers.

<u>Mohr & Co</u>

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