

SONOREX TECHNIK

Oscillation MO

for ultrasonic- and rinsing baths of module series

SONOREX TECHNIK RM 16.2 and RM 40.2

The electrically driven oscillation device allows automatic oscillation in the cleaning or rinsing tanks.

The oscillating movement intensifies the ultrasonic cleaning effect and removes the solved soilings very quickly.

- The basket filled with the parts to be cleaned will be put on the support arm of the oscillation.
- After switching on the timer the oscillation of the basket starts.
- The oscillation ends when the selected time is over.



Example:
MO 40 with ultrasonic bath RM 40.2 UH



MO 16.2



MO 40

For module series	RM 16.2	RM 40.2
Oscillation	MO 16.2	MO 40
Code No.	8306	8303
Load	max. 8 kg	max. 10 kg
Oscillation	controlled by time setting, no automatic shutdown during continuous operation (∞) frequency: 10 strokes per minute amplitude: 40 mm	
Material	Housing: stainless steel lifting rod and support arm: stainless steel Guide tube: aluminium, anodized	
Feet	4	
Degree of protection	IP 32	
Control	turning knob	
Time setting	1 – 15 min continuous operation (∞)	

	MO 16.2	MO 40
Power supply		
Mains supply	230 V~ (± 10%), 50/60 Hz	
Power consumption	0.2 A	0.6 A
Leakage current	< 3.5 A	
Mains cable	2 m, fixed at the unit, with EU plug CEE 7/7 (type E+F)	
Dimensions l × w × h	365 × 500 × 560 mm	560 × 450 × 665 mm
Environmental conditions		
Permissible ambient temperature	5 – 40 °C	
Permissible relative humidity to 31 °C	80 %	
Permissible relative humidity to 40 °C	50 %	
Shipping information		
Weight, net	13 kg	19 kg
Packing	1/2 pallet	

2428 GB/2020-08

 Subject to technical alterations without notice. Dimensions subject to production tolerances.
 Illustrations exemplary, not true to scale. Decoration products are not included in delivery.