

# Vacuum pump (oil-free)

**ROCKER**  
make filtration easy

## Rocker 400 / 410 up to -735 mmHg, 37 l/min, 52dB



Rocker 400



Rocker 410

### Ideal for:

- filtration for microbiology test
- air sampling
- suspended solid test
- vacuum filtration

### Features:

- lubricant and oil free piston
- no air pollution
- maintenance-free
- Prote™ filter prevents liquid from being sucked into the pump and filters particles as well as moisture
- CE certified

### Safety mechanism:

- thermal protection device ensures shutting down the pump when overheated and resumes working when the temperature cooled down

**FAVS**  
Scientific Equipment

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Model	Rocker 400		Rocker 410	
Max. power (W)	100	80	100	80
Max. current (A)	1.0	0.4	1.0	0.4
Max. vacuum	-680 mmHg		-735 mmHg	
Max. flow rate	37 l/min	34 l/min	23 l/min	20 l/min
Moisture trap / vacuum regulator	Yes		Yes	
Overflow protection	Yes		Yes	
Motor ration	1750 rpm	1450 rpm	1750 rpm	1450 rpm
Horse power	1/6 HP		1/6 HP	
Noise level	52 dB		52 dB	
Port thread	5/16 inch (8 mm)		5/16 inch (8 mm)	
Net weight	5.2 kg		5.2 kg	
Dimension (LxWxH)	31.0 x 13.5 x 20.4 cm		31.0 x 13.5 x 20.4 cm	
Power supply	1 Phase AC 120V, 60 Hz or AC 230V, 50/60 Hz			
Order number 110V	00829 167400-11	-	00829 167410-11	-
Order number 230V	-	00829 167400-22	-	00829 167410-22