

Vacuum Defoaming Device

Product component

Item	Count	Notes
Oil-less Vacuum Pump	1	/
Vacuum Sealed Tank	1	With vacuum gauge
Vacuum connection tube	2	/
Deflation valve	1	/
Silencer	1	/
Filter	1	/

Instructions

- (1) Attach the Silencer to the exhaust port of the vacuum pump.
- (2) Wrap Teflon tape in the direction of the thread, then attach a filter to the intake port of the vacuum pump.
- (3) Connect the vacuum tube to the deflation valve, then to the Vacuum Sealed Tank.
- (4) Rotate the connecting valve two turns counterclockwise. After connecting to the vacuum pump, proceed with the subsequent vacuum degassing operation.



Scan QR code for Oil-less Vacuum Pump installation guide

Tips

- The vacuum pump motor is eligible for free replacement within 1 year if burned



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out due to normal use (excluding human-induced damage).

- No responsibility for damage caused by human factors such as improper use; If there is a quality problem, the product is free of charge during the warranty period. Shipping costs are paid by the customer. If the product is damaged due to improper use, repair fees and material costs shall be appropriately charged.
- Return or replacement of goods: Returns or exchanges are allowed if the product and its outer packaging are undamaged and do not affect secondary sales.
- Warranty: During the warranty period, damage caused by product defects will be repaired free of charge; Vulnerable parts (e.g., cylinder liners, pistons) are covered for 3 months under warranty, excluding damage from normal wear and tear, force majeure (e.g., natural disasters), or human error. Due to human or environmental, natural disasters caused by bad, do not bear warranty, can be repaired at a charge.

Product introduction

Specification	EFL-VDM-001
Rated suction pressure	-0.085MPa
Service temperature	-5°C~40°C
Vacuum range of the tank	-0.065~-0.085 MPa Note: This vacuum degree range can meet the bubble
Pump barrel volume	About 30L
Power	320W
Gross/net weight	~28kg/21kg
Overall size	56cm*26cm*56cm
Tube	Outside/Inside diameter 8mm/5mm
Volume	500ml (With vacuum gauge)



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