

# Vacuum defoaming machine

## Product component

| Item                   | Count | Notes             |
|------------------------|-------|-------------------|
| Vacuum pump            | 1     | /                 |
| Vacuum reservoir       | 1     | With vacuum gauge |
| Vacuum connection tube | 2     | /                 |
| Deflation valve        | 1     | /                 |
| Silencer               | 1     | /                 |
| Filter                 | 1     | /                 |

## Instructions

- 1) Connect the silencer at the outlet of the vacuum pump;
- 2) Wrap the raw material belt in the direction of thread;
- 3) Connect the filter at the inlet of vacuum pump;
- 4) The vacuum tube is connected to the deflation valve and then to the vacuum reservoir;
- 5) Turn the connecting valve counterclockwise twice;
- 6) After the vacuum pump is connected, the subsequent vacuum defoaming operation can be performed.



Scan QR code for vacuum pump installation guide



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## Tips

- 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: no damage to the product and the outer packaging and do not affect the secondary sales can be returned or replaced;
- Warranty: Warranty period due to the product itself caused damage, we promise free warranty; Other accessories such as cylinder liner piston and other irresistible factors of vulnerable parts, the warranty period is 3 months. Due to human or environmental, natural disasters caused by bad, do not bear warranty, can be charged maintenance.

## Product introduction

|                        |                                 |
|------------------------|---------------------------------|
| Specification          | EFL-VDM-001                     |
| Rated suction pressure | -0.085 MPa                      |
| Service temperature    | -5°C~40°C                       |
| vacuum range           | -0.065~-0.085 MPa               |
| 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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