

Vacuum Pumping Unit

General information about ADOR-301VP Vacuum Pumping Unit

The ADOR-301VP vacuum pumping unit for is mainly used to pump out the gas in a container so as to attain high vacuum. It can also be used for vacuum drying. This set fast in startup and pumping, and thus is especially suitable for vacuumization of transformers. Besides, it can also be used for vacuumization in vacuum metallurgy, welding, chemistry, pharmacy, coating and electronic industries.

Features of Product :

- ✓ Simple configuration and convenient in operation.
- ✓ The fore pump adopts the original vacuum pump imported from Europe, and customer would choose the imported Roots pump or homemade ones according to their purchase capacity. The pumps have high pump speed so that attain high working vacuity.
- Equip in-line filter could keep large impurities out of equipment and prevent damaging the vacuum pump.
- ✓ The standard model of plants is closed type so that using outside easily and have nice appearance.





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Technical specification of the device:

| Parameter | | Type Unit | ADOR- 70 | ADOR- 150 | ADOR- 300 | ADOR- 600 | ADOR- 1200 |
|------------------------|--------|--------------|--|--------------|--------------|--------------|---------------|
| Power Supply | | | 50Hz 380V 3-Phase 4-Wire (or as requested) | | | | |
| Power | | KW | 4 | 6.5 | 7 | 11 | 18.5 |
| Limit Vacuity | | Ра | ≤3 | | | | |
| Pumping Speed | | L/S | 70 | 150 | 300 | 600 | 1200 |
| Pumping Level | | | 2 | | | | |
| Connection Diameter | | mm | 50 | | | 80 | |
| Size | Length | mm | 1200 | 1300 | 1400 | 1600 | 1750 |
| | Width | mm | 950 | 1000 | 1100 | 1200 | 1300 |
| | Height | mm | 1500 | 1600 | 1700 | 1900 | 2100 |
| Weight | | Kg | 300 | 400 | 500 | 1250 | 1560 |



