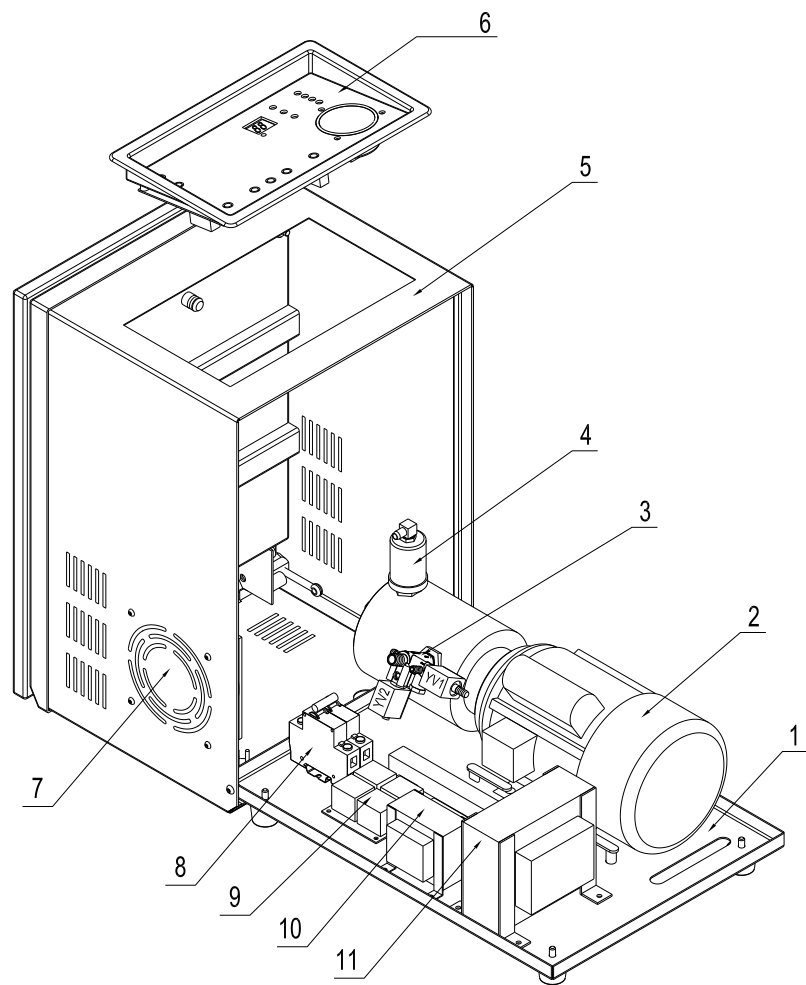
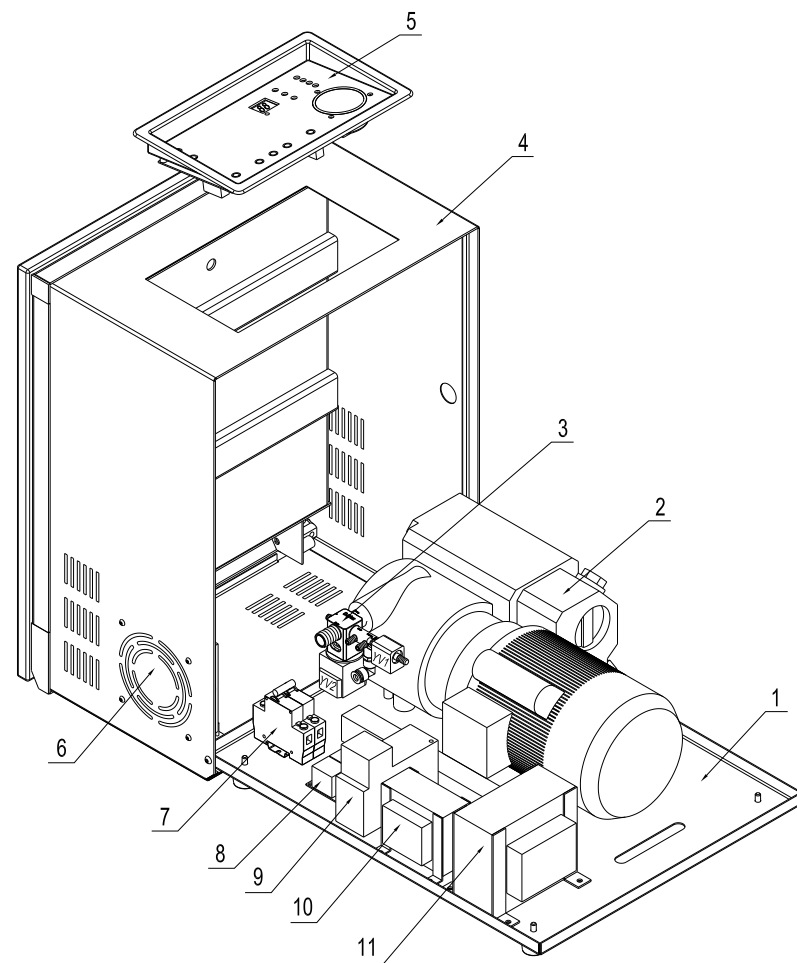


VAC 200 / 300 Pump 10m3



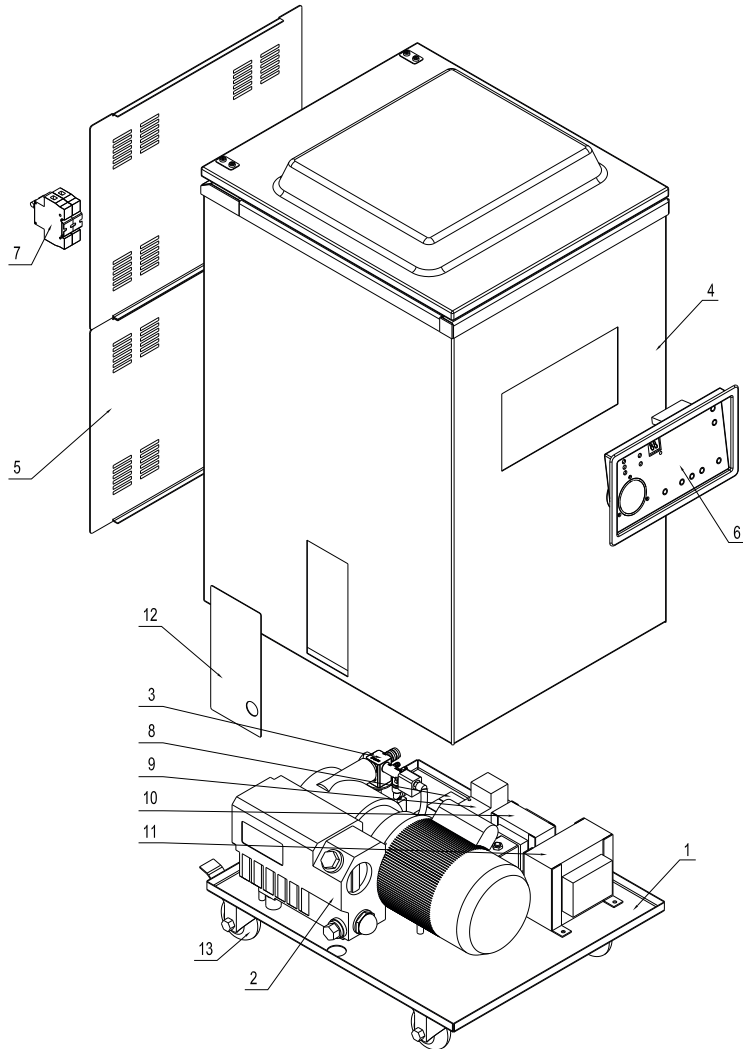
- 1.Stainless steel bottom board 2.Vacuum pump 3.Valve(YV1, YV2)
 4.Filter 5.Outer case 6.Control panel(including plastic frame) 7. Fan
 8.Breaker 9.Relay 10.Working transformer 11. Sealing transformer

VAC 400 / 450 Pump 20m3



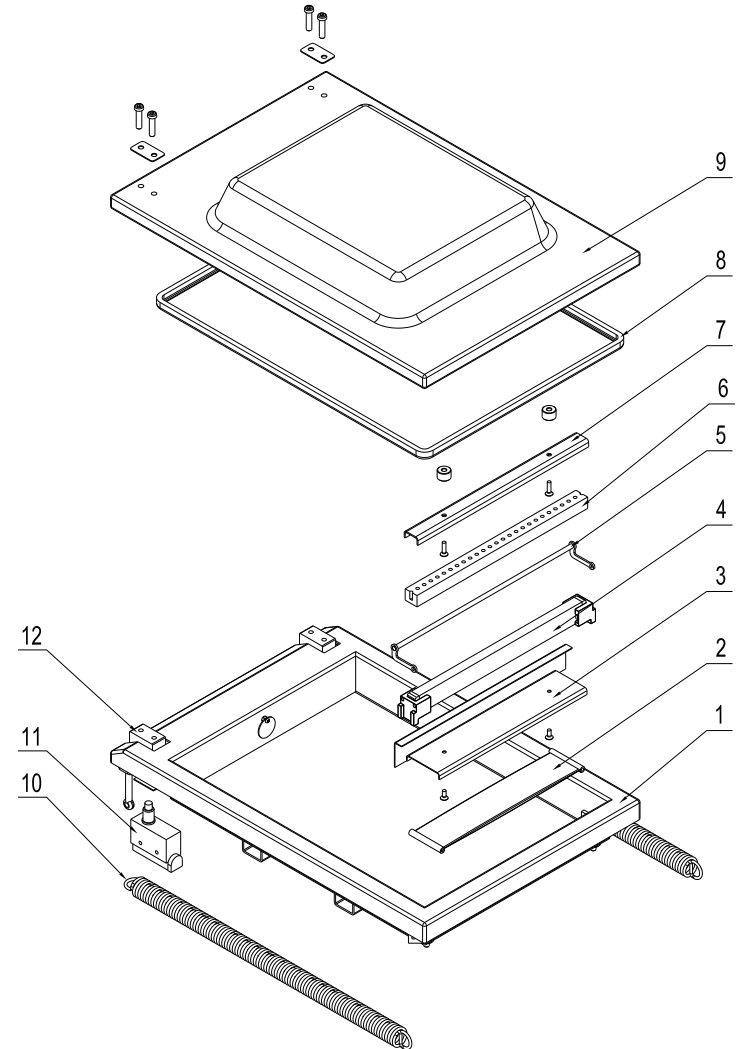
- 1.Stainless steel bottom board 2.Vacuum pump 3.Valve(YV1, YV2)
 4.Outer case 5.Control panel(including plastic frame) 6. Fan 7.Breaker
 8.Relay 9.Contactor 10.Working transformer 11. Sealing transformer

VAC 500 Pump 20m3



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|---------------------------------|-------------------------|---|
| 1. Stainless steel bottom board | 2. Vacuum pump | 3. Valve(YV1, YV2) |
| 4. Outer case | 5. Rear board | 6. Control panel(including plastic frame) |
| 7. Breaker | 8. Relay | 9. Contactor |
| 10. Working transformer | 11. Sealing transformer | 12. Cover board |
| 13. Wheels | | |

VAC Lid Construction



- | | | | |
|-------------------|--------------------|---------------------|----------------|
| 1. Vacuum chamber | 2. Gas bag | 3. Gas bag base | 4. Sealing bar |
| 5. Pressing stick | 6. Silicon bar | 7. Silicon bar base | 8. Gasket |
| 9. Acrylic lid | 10. Tension spring | 11. Lid switch | 12. Hinge |

EXPLORE VIEW OF 20 M3/H PUMP MACHINE

