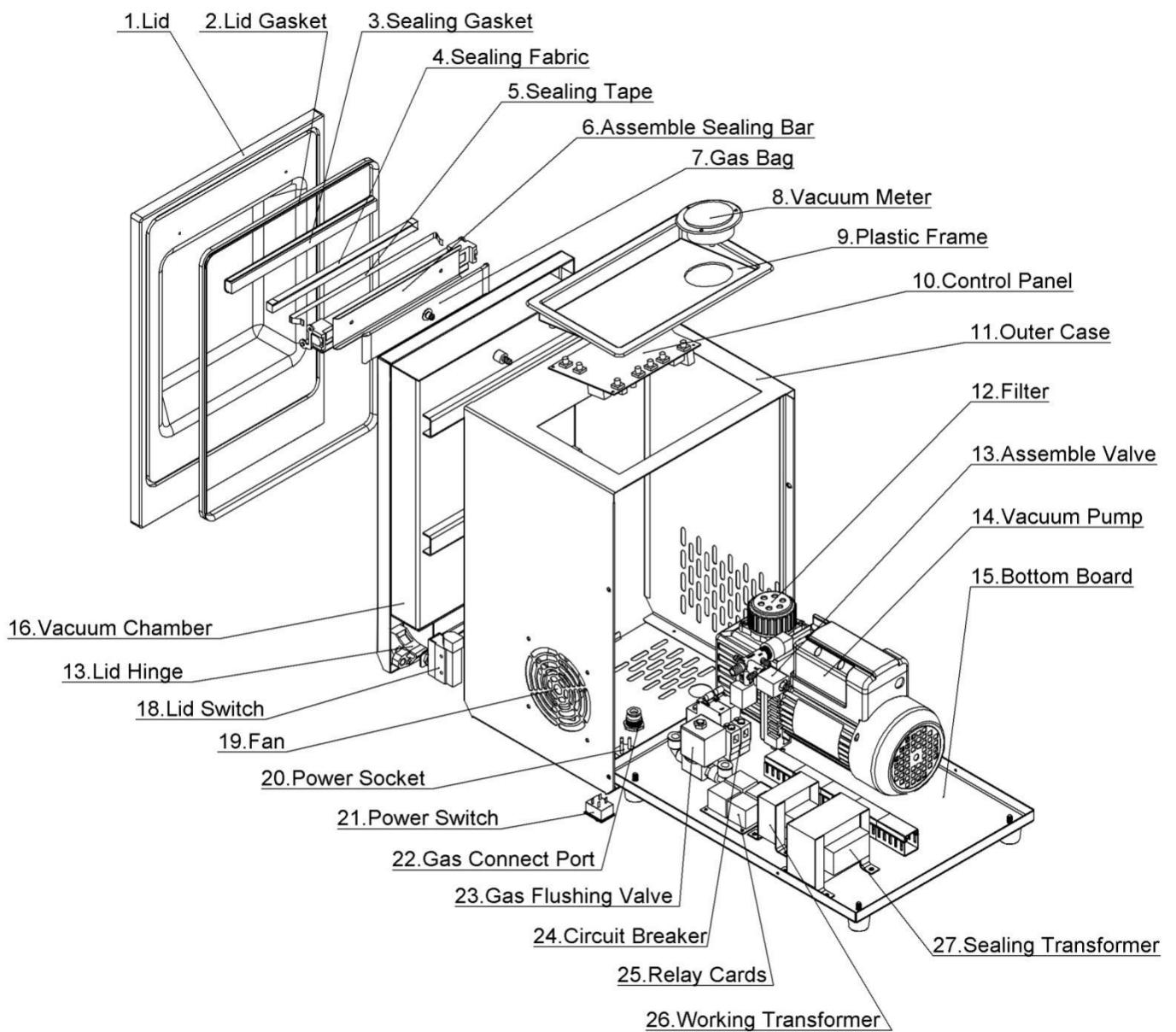
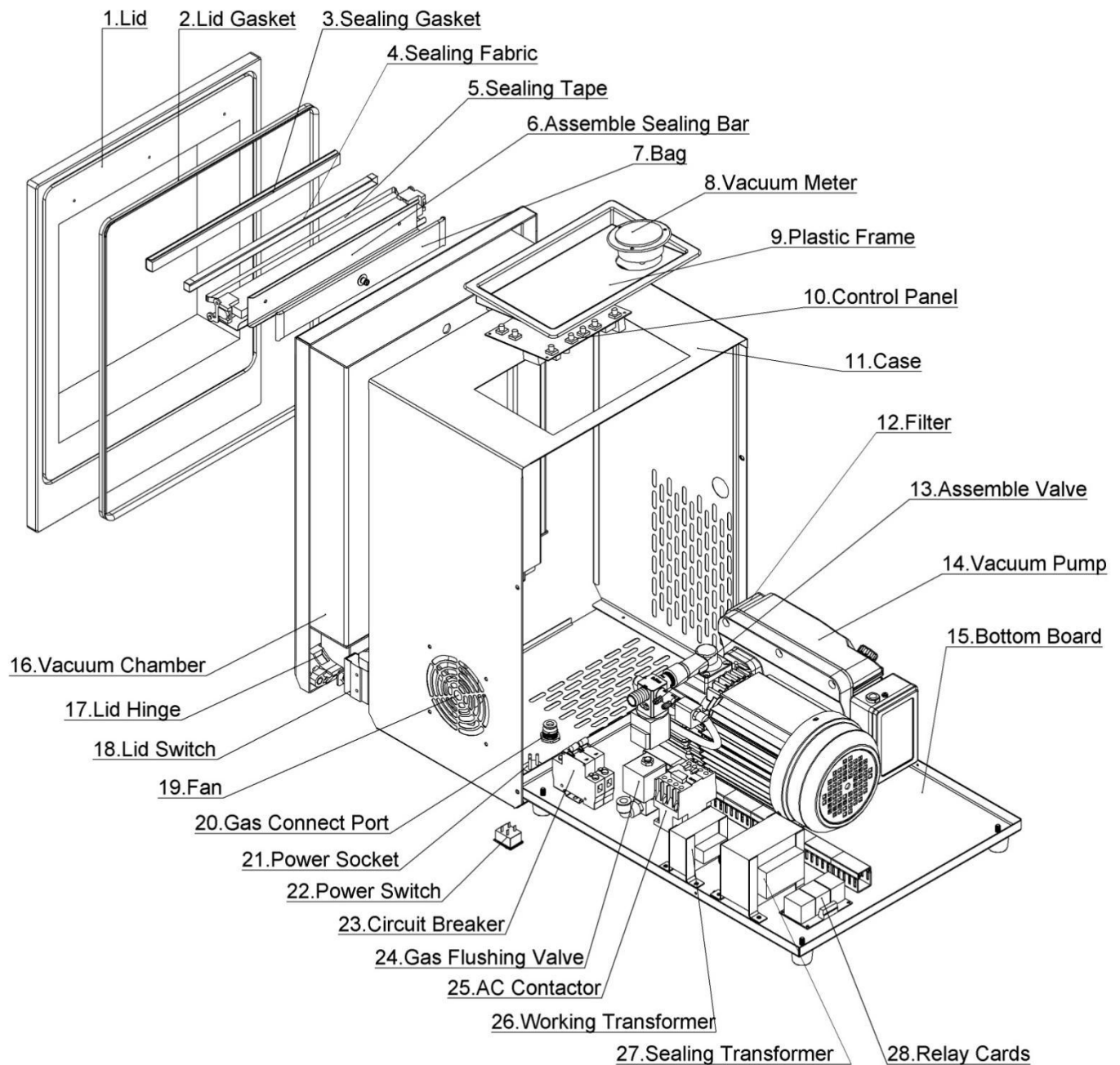


EXPLORE VIEW OF 10M3/H PUMP MACHINE

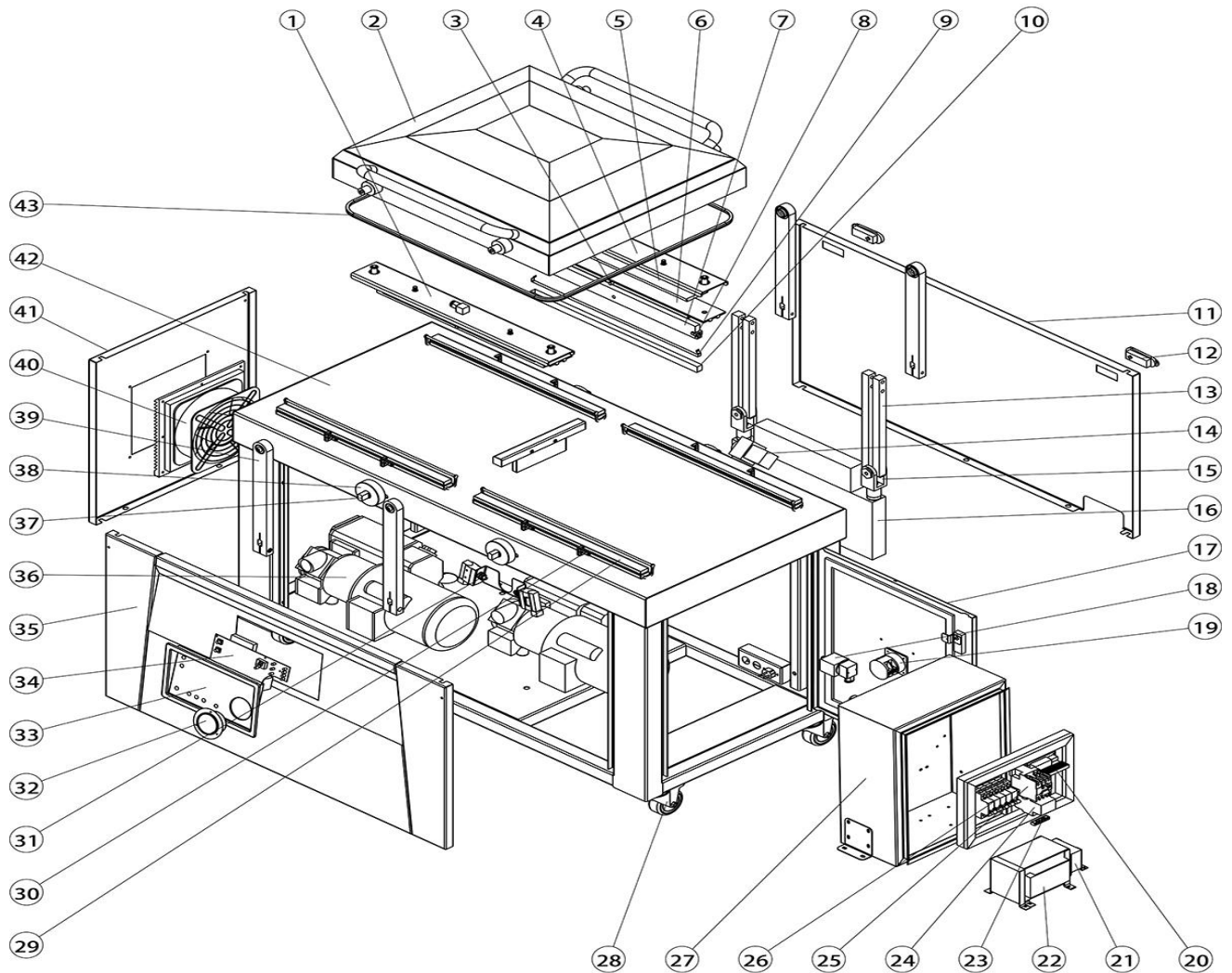


EXPLORE VIEW OF 20 M3/H PUMP MACHINE



EXPLORE VIEW OF DOUBLE CHAMBER MACHINE

Double Chamber Vacuum Packaging Machine Explosion diagram



- | | | | | |
|------------------------|-----------------------|-------------------------|----------------------|------------------------|
| 1.Assemble Sealing Bar | 2.Lid | 3.Bar Fixing Pin | 4.Gas Bag Base | 5.Gas Bag |
| 6.Bar Base | 7.Sealing Bar | 8.Heating Wire Fastener | 9.Heating Wire | 10.Sealing Fabric |
| 11.Back Outer Case | 12.Lock | 13.Nether Swing Arm | 14.Deflation Valve | 15.Connect |
| 16.Balance Block | 17.Box Door | 18.Sealing Valve | 19.Power Swtictth | 20.Relay Cards |
| 21.Working Transformer | 22.Sealig Transformer | 23.Zero Line Block | 24.Thermal Protector | 25.AC Contacor |
| 26.Circuit Breaker | 27.Electrical Box | 28.Foot Caster | 29.Sealing Gasket | 30.Gas Flushing Nozzle |
| 31.Lid Switch | 32.Vacuum Meter | 33.Plastic Frame | 34.Control Panel | 35.Front Outer Case |
| 36.Vacuum Pump | 37.Roating Shaft | 38.Cushion Plate | 39.Upper Swing Arm | 40.Fan |
| 41.Side Outer Case | 42.Vacuum Platform | 43.Lid Gasket | | |

EXPLORE VIEW OF STAND ALONE MACHINE

