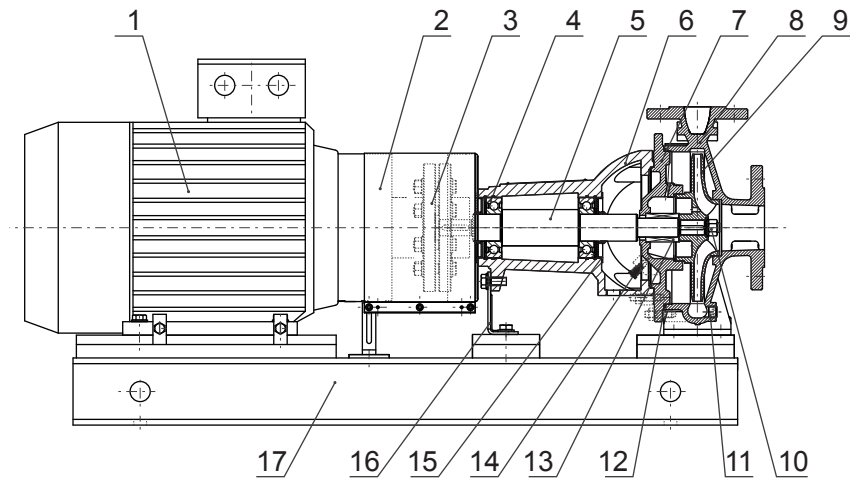
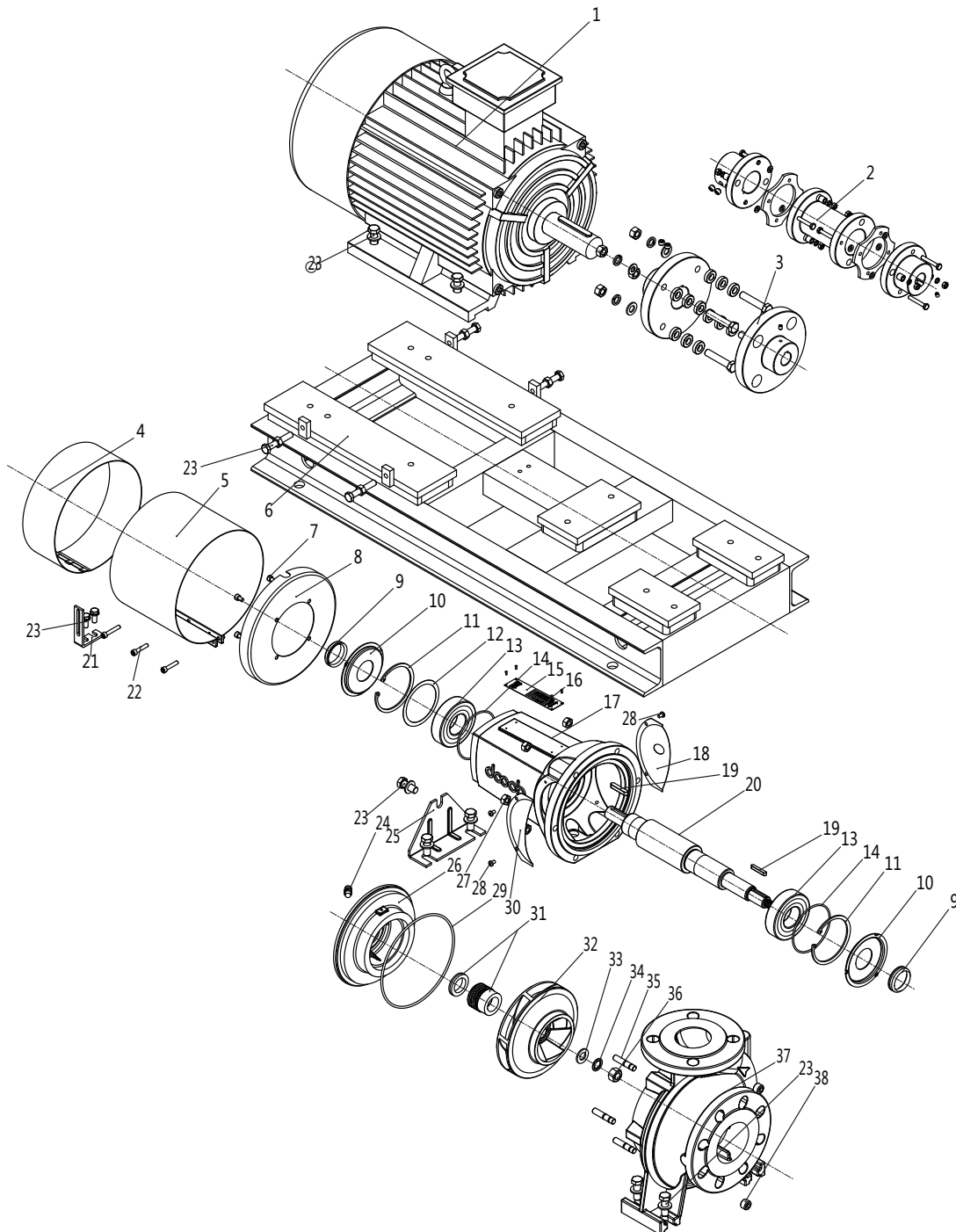


● Structure Chart



S/N	Part Name	Material	S/N	Part Name	Material	S/N	Part Name	Material	S/N	Part Name	Material
1	Motor		6	Suspension	HT250	11	Drain release plug	06Cr19Ni10	16	Bracket	Q235-A
2	Coupling cover	Q235-A	7	Pump cover	HT250	12	O-ring	NBR/EPDM	17	Base	Q235-A
3	Coupling	45/HT250	8	Pump case	HT250	13	Mechanical seal	Silicon carbide/ graphite			
4	Bearing		9	Impeller	HT250/ 06Cr19Ni10	14	Drain release plug	06Cr19Ni10			
5	Shaft	20Cr13	10	Impeller nut	06Cr19Ni10	15	Bearing end cover	06Cr19Ni10			

Attached drawing, DSV Exploded View



- 1.Motor
- 2.Interlining diaphragm coupling
- 3.Pin coupling with elastic sleeve
- 4.Motor coupling cover
- 5.Coupling cover body
- 6.Base
- 7.Hex socket head cap screw
- 8.Pump end coupling cover
- 9.VDs O-ring seal
- 10.Bearing end cap
- 11.Hole circlip
- 12.Adjustable pad
- 13.Bearing
- 14.O-ring
- 15.Name Plate
- 16.Rivet
- 17.Suspension
- 18.Left baffle
- 19.Pin
- 20.Shaft
- 21.Coupling cover
body support
- 22.Hex socket head
cap screw
- 23.Bolt
- 24.Air Vent Valve
- 25.Bracket
- 26.Top Casing
- 27.Nut
- 28.Cross recess
pan head screw
- 29.O-ring
- 30.Right baffle
- 31.Mechanical seal
- 32.Impeller
- 33.Flate Washer
- 34.Spring washer
- 35.Screw column
- 36.Nut
- 37.Pump Body
- 38.Vent Plug