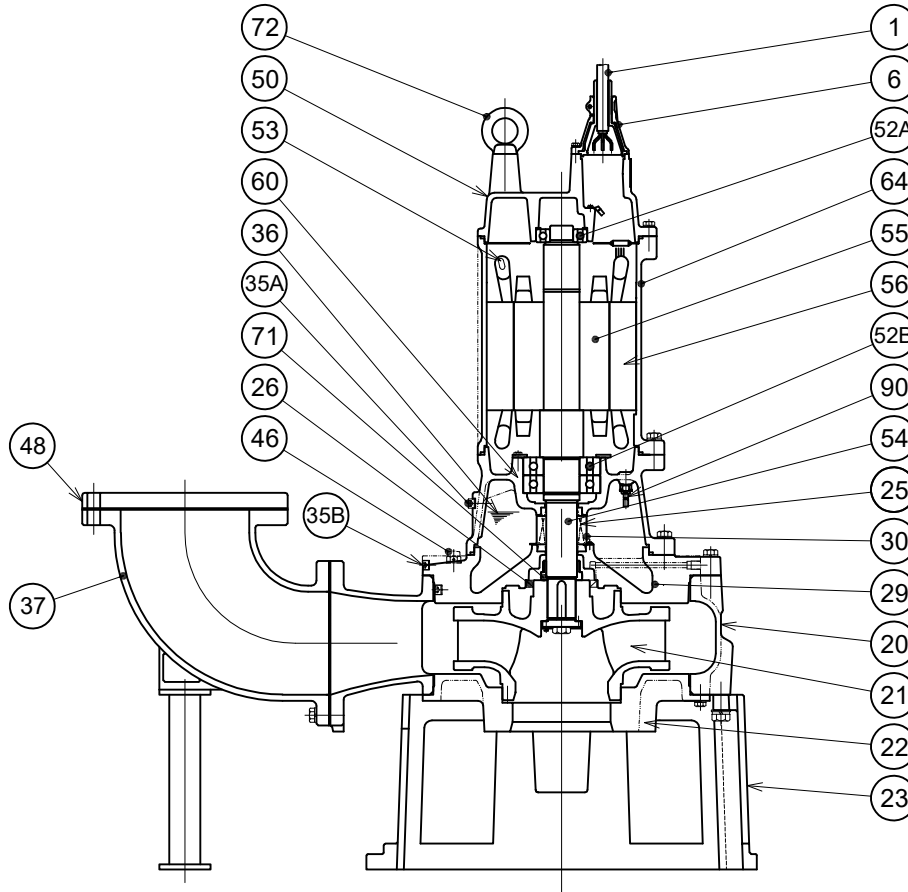


250BZ430H -61



| PART# | DESCRIPTION | MAIN MATERIAL / NOTE | RELATED ASTM, AISI CODE | RELATED EN CODE | QTY |
|-------|----------------------------|-----------------------------------|-------------------------|-----------------|-----|
| 1 | Power Cable | Chloroprene Sheath AWG 6/4 - 32ft | | | 1 |
| | Power Cable | Chloroprene Sheath AWG 6/3 - 32ft | | | 1 |
| | Control Cable | PVC Sheath AWG 16/3 - 32ft | | | 1 |
| 6 | Staffing Box | Cast Iron | A48M Class30B | EN 1561 GJL-200 | 2 |
| 20 | Pump Casing | Cast Iron | A48M Class35B | EN 1561 GJL-250 | 1 |
| 21 | Impeller | Cast Iron | A48M Class35B | EN 1561 GJL-250 | 1 |
| 22 | Suction Cover | Cast Iron | A48M Class35B | EN 1561 GJL-250 | 1 |
| 23 | Strainer Stand | Cast Iron | A48M Class30B | EN 1561 GJL-200 | 1 |
| 25 | Mechanical Seal | Silicon Carbide / H-60 | | | 1 |
| 26 | Oil Seal | NBR / TC11014014 | | | 1 |
| 29 | Oil Casing | Cast Iron | A48M Class30B | EN 1561 GJL-200 | 1 |
| 30 | Oil Lifter | Steel (Cold Rolled) | A109/A1008 | EN 10130 | 1 |
| 35A | Oil Plug | Stainless Steel | S30400 | 1.4301 | 2 |
| 35B | Oil Plug | Stainless Steel | S30400 | 1.4301 | 2 |
| 36 | Lubricant | Turbine Oil ISO VG32 or SAE10W-20 | | | |
| 37 | Discharge Bend | Cast Iron | A48M Class30B | EN 1561 GJL-200 | 1 |
| 46 | Air Valve | Nylon | | | 1 |
| 48 | Welded Flange | Steel / 10" | A283 Grade D | EN 10025 S275 | 1 |
| 50 | Motor Bracket | Cast Iron | A48M Class30B | EN 1561 GJL-200 | 1 |
| 52A | Upper Bearing | #6309ZZC3 | | | 1 |
| 52B | Lower Bearing | #6314ZZC3 | | | 2 |
| 53 | Motor Protector | | | | 3 |
| 54 | Shaft | Stainless Steel | S42000 | 1.4028 | 1 |
| 55 | Rotor | | | | 1 |
| 56 | Stator | | | | 1 |
| 60 | Bearing Housing | Cast Iron | A48M Class30B | EN 1561 GJL-200 | 1 |
| 64 | Motor Housing | Cast Iron | A48M Class30B | EN 1561 GJL-200 | 1 |
| 71 | Shaft Sleeve | Stainless Steel | S30400 | 1.4301 | 1 |
| 72 | Lifting Lug Bolt | Steel | A283 Grade D | EN 10025 S275 | 2 |
| 90 | Leakage Sensor (Electrode) | Stainless Steel | | | 1 |