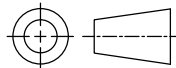



| NO. | NAME | SPECIFICATION | NO. | NAME | SPECIFICATION |
|-----|--|-------------------------|-----|---|----------------------------------|
| 1 | Suction stop valve | 5" | 13 | Solenoid valve | 75% |
| 2 | Terminal box | | 14 | Solenoid valve | 50% |
| 3 | Discharge stop valve | 2-1/2" | 15 | Solenoid valve | 10% |
| 4 | Discharge check valve(horizontal type) | 2-1/2" | 16 | Bearing inlet connector(low pressure level) | 5/8"Flare |
| 5 | High pressure side angle valve | 1/4"Flare | 17 | Low pressure side angle valve | 1/4"Flare |
| 6 | Safety valve plug head | 1" | 18 | Bearing inlet connector(high pressure level) | 3/8"Flare |
| 7 | Economizer suction check valve | 2" | 19 | High-pressure compression chamber injection interface(oil or refrigerant) | 3/8"Flare |
| 8 | Economizer stop valve | 2",economizer interface | 20 | Medium pressure side angle valve(three-way) | 1/4"Flare |
| 9 | Filling valve | 1/4" | 21 | Motor coolant inlet | 5/8"Flare,Motor-assisted cooling |
| 10 | Solenoid valve | SV1 Unloading | | | |
| 11 | Solenoid valve | 100% | | | |
| 12 | Hydraulic cylinder end cap | | | | |

| | | | |
|---|---|------|----|
| Model | LT-S-65/32<-S-83/41(-L,-H,-A,-A-S) | | |
| Name | The outline of compound two stage screw compressor | | |
|  |  | Ver. | 01 |