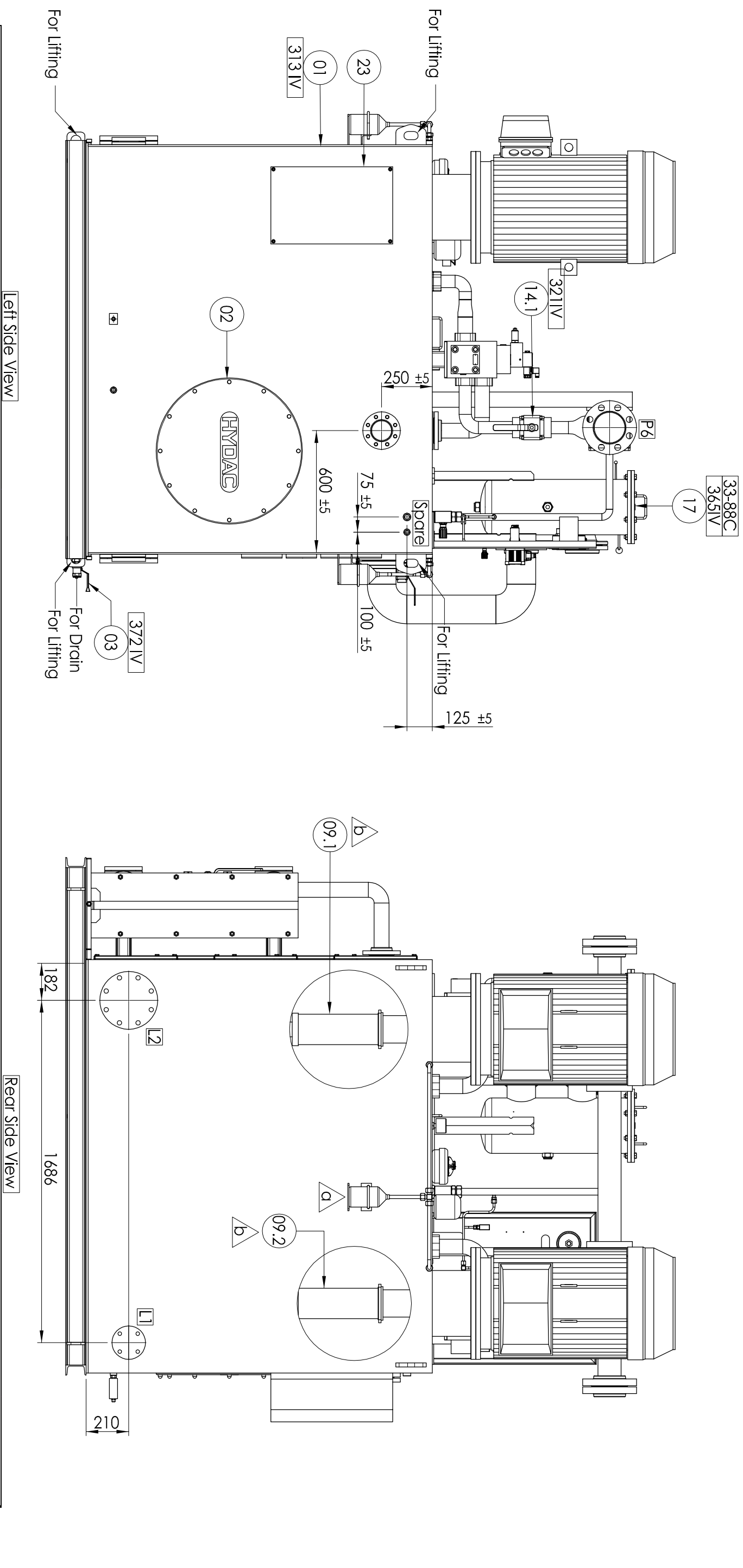




## BILL OF MATERIAL

[illegible][illegible][illegible]

4x5 Ø 19 THRU  
Foundation Hole

2060  
1860 ±2  
100  
20  
1255 ±2  
2550  
2020 ±2  
20

b

|               |       |   |                                                                                                                                                                                        |  |         |   |  |
|---------------|-------|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------|---|--|
| 19.00         | SS316 |   | Steel Disc-SS304                                                                                                                                                                       |  | Lexcon  | 1 |  |
| 20.00         | 310IV |   | Heat Exchanger-Plate Type : NT50V, 58 KW /25 Plates), Oil Inlet/Outlet Temperature-42,117/35 Deg.C, Oil Flow-250lpm, Water Inlet/Outlet Temperature -25/26/67 Deg.C, Water Flow-500lpm |  | Kelvion | 1 |  |
| 21.00         | 328IV |   | Flow Control Valve : DV-25.01 X/P/H                                                                                                                                                    |  | Hydac   | 1 |  |
| 22.00         |       |   | Moisture Detector : EE385TEHA07/REIG112                                                                                                                                                |  | E + E   | 1 |  |
| 22.00         | 95    |   | Universal Display Unit : PIC152N-B-2,Supply Voltage : 230VAC,2 relay Outputs, Retransmission Output : 4-20ma DC                                                                        |  | Selec   | 1 |  |
| 23.00         |       |   | Electrical Junction Box-01                                                                                                                                                             |  | Rittal  | 1 |  |
| 24.00         |       |   | Anodized Circuit Plate - 1                                                                                                                                                             |  | Hydac   | 1 |  |
| 25.01 ~ 25.02 | 377IV |   | Throttle Plate Dia Ø8 mm                                                                                                                                                               |  | Hydac   | 2 |  |
| 26.01 ~26.03  | 323IV |   | Flow Control Valve: DV-08-01,X/O,                                                                                                                                                      |  | Hydac   | 3 |  |
| 27.01 ~27.02  |       |   | Microbore Flex Hose: 1 Mtr Long 40D Bar                                                                                                                                                |  | Hydac   | 2 |  |
| 28.01 ~ 28.02 |       |   | Minimes Test Coupling : G 1/4 (630 Bar)                                                                                                                                                |  | Hydac   | 2 |  |
| 29.01 ~ 29.02 | 320   |   | Ball Valve : 1" BSP #150, Full bore Type, Ball & Stem-SS304, Seats & Seal-PTFE, 3 Piece Design,                                                                                        |  | Lexcon  | 2 |  |
| 30.01 ~ 30.06 |       | a | Screwed Male BSP Connections<br>Foundation Bolt : HST3 M16 x 145 /45/25------(Loose Supply)                                                                                            |  | Hilti   | 6 |  |

Foundation Baseframe Plan

Foundation Hole

2060  
1860 ±2

100

20

1255 ±2

2550

1255 ±2

20

2020 ±2

△

[illegible]