
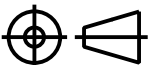


Remarks:

1. Room interior material: Stainless interior or carbon steel
2. Power supplied: 3 phase power, 220V-480V
3. Vacuum chamber height: Customized base on customer pallet height.
4. Door type: Automatic in sliding (or hydraulic)
5. Hydronic system is an optional.

| ITEM NO. | DESCRIPTION | QTY. |
|----------|--|------|
| 1 | Vacuum Chamber Size: 2400Wx3900Dx2500H | 1 |
| 2 | Sliding Door: Automatic with remote device | 1 |
| 3 | Feeding RAM | 1 |
| 4 | Compressor: Bitzer | 1 |
| 5 | Vacuum Pump: Busch | 4 |
| 6 | Condenser : Air cooling | 1 |
| 7 | Water Catcher: Fins Copper | 1 |

| | | | | | |
|---|--|------------|---------------------|------------------------------|--|
| LAY OUT DRAWING General tolerance: xx +/- 1.0 x.x +/- 0.5 All dimensions in metric |  VEGFOR TECHNOLOGY www.vegfor.com | | | DESN 113 INTERMEDIATE CAD | |
| | VACUUM COOLER | | | | |
|  THIRD ANGLE PROJECTION | SIZE A4 | DRAWN BY. | MODEL NO. VEG-6P | REV B | |
| INSPECTION PER GB/T17752010 | SCALE: 1:1 | 20/09/2020 | UNIT: MM | SHEET 1 of 1 | |