

The compressor can be installed on any level floor capable of supporting it. A dry, well ventilated area where the atmosphere is clean is recommended. A minimum of 800mm at the rear, the top and all sides of the machine is recommended for adequate service

Adequate clearance needs to be allowed around and above the machine to permit safe access for specified maintenance tasks.

External piping shall not exert any unresolved moments or forces on the unit. Use pipe size as large or larger at discharge connection.

| | NAME | DATE | | | | | |
|---|------|--|----------------------------|---------|------------------------------|--|--|
| DRAWN | CK | 14/10/15 | C Seno Compressors | | | | |
| CHECKED | | | | | | | |
| ENG APPR | | | SEREW COMPRESSOR DSR 30/37 | | | | |
| MGR APPR | | | | | | | |
| DENO Compressors B.V. Van der Giessenweg 49 | | | size A3 | SUBJEC | SUBJECT: GENERAL ARRANGEMENT | | |
| 2921 LP Krimpen aan den IJssel The Netherlands info@denocomp.nl | | FILE NAME: GA DSR 30-37 Air Cooled-CK-rev0.dft | | | | | |
| | | SEALE | : 1 : 25 | WEIGHT: | SHEET 1 OF 1 | | |