

Caracteristici

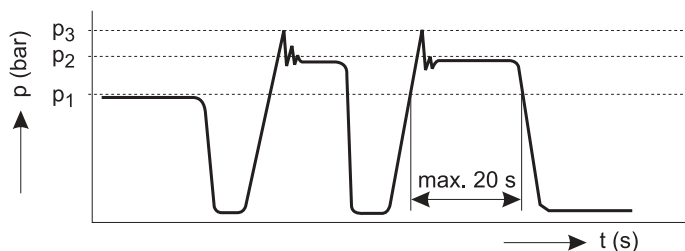
Se definesc următoarele nuveluri ale presiunii de admisie:

- p1 -presiunea maximă în regim permanent
- p2 -presiunea maximă în regim intermitent
- p3 -presiunea maximă de vârf (la comutații)

Specifications

The pressure levels in the graph:

- p1 -max. pressure in continuous duty condition
- p2 -max. pressure in intermittent condition
- p3 -max. peak pressure at switching On/Off



Size MRD 2

| Displacement | cm ³ /rev | 4 | 5.5 | 8 | 11 | 14 | 16 | 19 | 22.5 | 26 | |
|---------------------------------------------|----------------------|------|------|------|------|----|----|-----|------|----|--|
| max. continuous pressure , p ₁ | bar | 210 | | | | | | 180 | 140 | | |
| max. intermittent pressure , p ₂ | | 250 | | | | | | 210 | 180 | | |
| max. peak pressure , p ₃ | | 270 | | | | | | 230 | 210 | | |
| max. output pressure (tank) | | 3 | | | | | | | | | |
| min. rotative speed | rev/min | 500 | | | | | | | | | |
| max. rotative speed | | 4000 | 3500 | 3000 | 2500 | | | | | | |

Size MRD 3

| Displacement | cm ³ /rev | 22.5 | 28 | 32 | 38 | 45 | 56 | 63 | 70 | |
|---------------------------------------------|----------------------|------|------|------|------|----|-----|-----|----|--|
| max. continuous pressure , p ₁ | bar | 180 | | | | | 150 | 140 | | |
| max. intermittent pressure , p ₂ | | 210 | | | | | 180 | 170 | | |
| max. peak pressure , p ₃ | | 230 | | | | | 200 | 190 | | |
| max. output pressure (tank) | | 3 | | | | | | | | |
| min. rotative speed | rev/min | 500 | | | | | | | | |
| max. rotative speed | | 3000 | 2800 | 2600 | 2000 | | | | | |