

# **i.Mak**<sup>®</sup>

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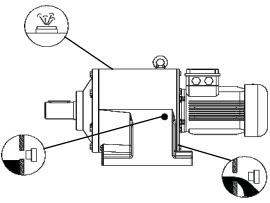
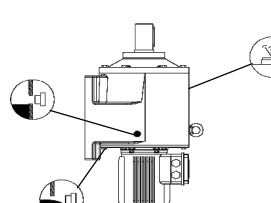
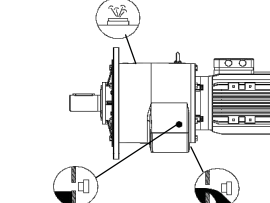
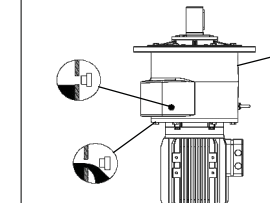
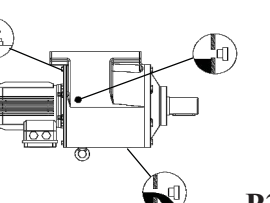
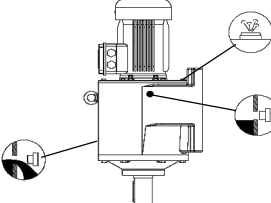
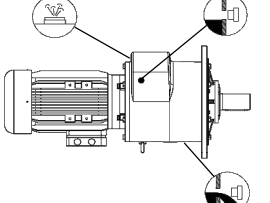
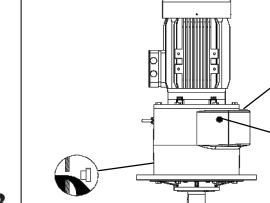
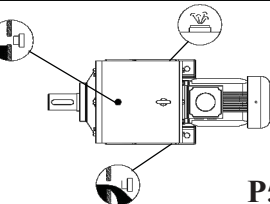
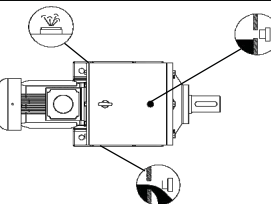
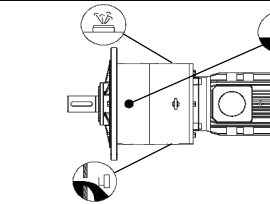
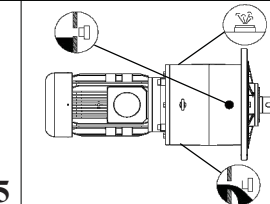





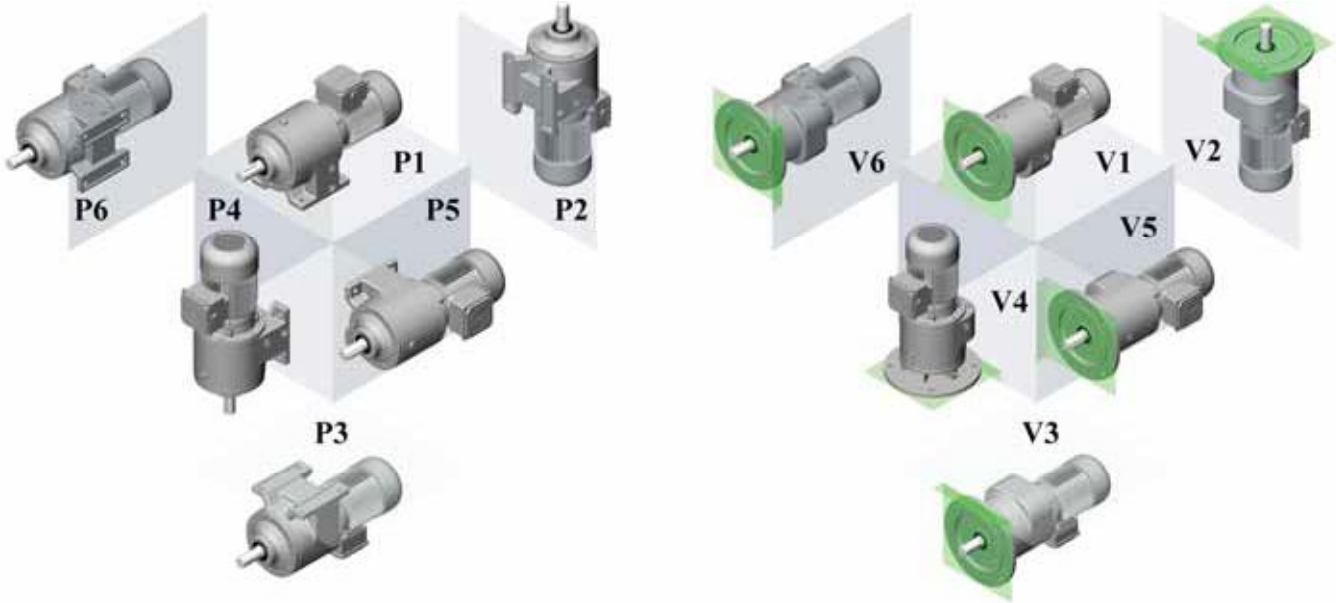
**Yağ Tablosu**

**Lubricant Table**

*Schmiere Tabelle*

| Yağ Cinsi<br>Lubricant<br>Art des<br>Schmierstoffes    | ISO Viskozite Sınıfı<br>ISO Viscosity Class<br>Viskozitäts Klasse<br>ISO | Kullanım Sıcaklığı<br>Usage Temperature<br>Gebrauchstemperatur | Firma<br>Firm<br>Firma  |   |  |   |   |   |   |
|--|--|--|---|---|--|---|---|---|---|
|  |  |  |  |  |  |  |  |  |  |
| <b>Mineral Yağ</b><br>Mineral Oil<br>Minerallöl        | ISO VG 320   | 0.....+100   | Degol<br>BG 320   | Mobilgear<br>632  | Energol<br>GR-XP320  | Omala<br>320  | Belgear<br>M-320-Süper  | GEM 1 320   | Spartan<br>EP 320   |
|  | ISO VG 220   | -5.....+100  | Degol<br>BG 220   | Mobilgear<br>630  | Energol<br>GR-XP220  | Omala<br>220  | Belgear<br>M-220-Süper  | GEM 1 220   | Spartan<br>EP 220   |
|  | ISO VG 150   | -5.....+100  | Degol<br>BG 150   | Mobilgear<br>629  | Energol<br>GR-XP150  | Omala<br>150  | Belgear<br>M-150-Süper  | GEM 1 150   | Spartan<br>EP 150   |
|  | ISO VG 100   | -5.....+100  | Degol<br>BG 100   | Mobilgear<br>627  | Energol<br>GR-XP100  | Omala<br>100  | Belgear<br>M-100-Süper  | GEM 1 100   | Spartan<br>EP 100   |
| <b>Sentetik Yağ</b><br>Synthetic Oil<br>Synthetisch Öl | ISO VG 320   | -25.....+140   | Degol<br>GS 320   | Gylgoyle<br>320   | Enersyn<br>SG-XP320  |   |   | Syntheso<br>D 320 EP  | Glycolube<br>320  |
|  | ISO VG 220   | -25.....+140   | Degol<br>GS 220   | Gylgoyle<br>220   | Enersyn<br>SG-XP220  | Tivela<br>WB  |   | Syntheso<br>D 220 EP  |   |
|  | ISO VG 150   | -30.....+140   | Degol<br>GS 150   |   | Enersyn<br>SG-XP150  |   |   | Syntheso<br>D 150 EP  |   |
|  | ISO VG 100   | -30.....+140   |   |   | Enersyn<br>SG-XP100  |   |   | Syntheso<br>D 100 EP  |   |

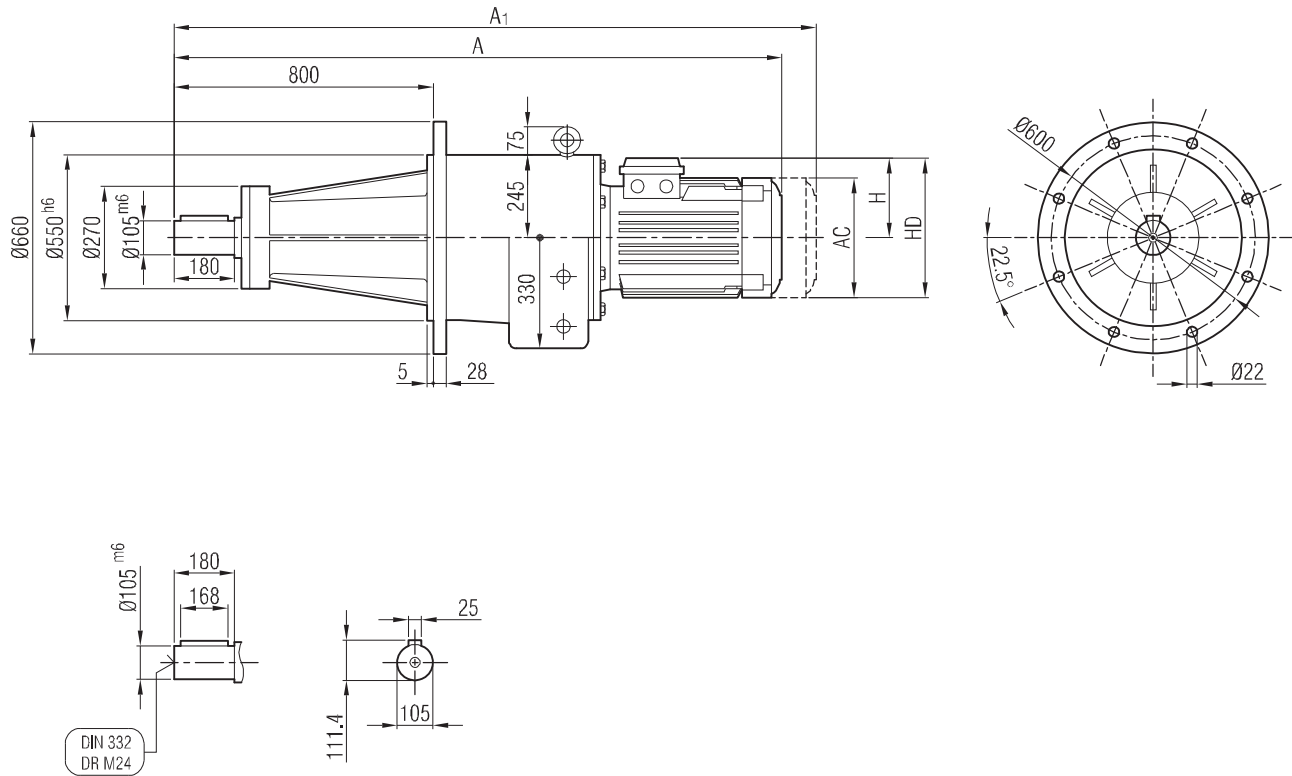
|  |  |   |  |
|--|--|---|--|
| <br><b>P1</b>                                   | <br><b>P2</b>                                     | <br><b>V1</b>                                 | <br><b>V2</b> |
| <br><b>P3</b>                                   | <br><b>P4</b>                                     | <br><b>V3</b>                                 | <br><b>V4</b> |
| <br><b>P5</b>                                   | <br><b>P6</b>                                     | <br><b>V5</b>                                 | <br><b>V6</b> |
|  <b>Yağ Doldurma</b><br>Vent Plug<br>Entlüftung |  <b>Yağ Seviye Tespit</b><br>Oil Level<br>Ölstand |  <b>Yağ Boşaltma</b><br>Drain Plug<br>Ötblab |  |



| TİP<br>Type<br>Typ | Bağlantı Pozisyonları için Yağ Miktarları ( litre )<br>Oil Quantities for Mounting Positions ( liter )<br>Ölmengen Tabellen für Bauformen ( liter ) |    |    |     |    |    |     |    |    |    |     |    |
|--------------------|---|----|----|-----|----|----|-----|----|----|----|-----|----|
|                    | P1  | V1 | P5 | P6  | V5 | V6 | P3  | V3 | P4 | P2 | V4  | V2 |
| İR_M 151           | 28  |    |    | 24  |    |    | 20  |    |    |    | 51  |    |
| İR_M 181           | 90  |    |    | 100 |    |    | 100 |    |    |    | 120 |    |



## İRBM 151



|                | 80 | 90 S | 90 L | 100 | 112 | 132 S | 132 M | 160 M | 160 L | 180 M | 180 L | 200  | 225 S | 225 M | 250  | 280 S | 280 M |
|----------------|----|------|------|-----|-----|-------|-------|-------|-------|-------|-------|------|-------|-------|------|-------|-------|
| A              |    |      |      |     |     |       | 1715  | 1800  | 1844  | 1853  | 1891  | 1951 | 1954  | 1979  | 2055 | 2117  | 2117  |
| A <sub>1</sub> |    |      |      |     |     |       | -     | -     | -     | -     | -     | -    | -     | -     | -    | -     | -     |
| H              |    |      |      |     |     |       | 182   | 225   | 225   | 248   | 248   | 275  | 285   | 285   | 322  | 350   | 350   |
| HD             |    |      |      |     |     |       | 314   | 385   | 385   | 428   | 428   | 475  | 510   | 510   | 572  | 630   | 630   |
| AC             |    |      |      |     |     |       | 279   | 325   | 325   | 370   | 370   | 415  | 456   | 456   | 480  | 544   | 544   |

"A<sub>1</sub>" Ölçüsü Frenli Motorlar içindir.

Dimension "A<sub>1</sub>" is for motors with brake

Maß "A<sub>1</sub>" ist für Motoren mit Bremse

