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DRIVE TECHNOLOGIES



# PYK SERIES

Yatay ve Dikey Yem Karma Redüktörleri

Feeder Mixer Drives for Horizontal and Vertical

TR | EN

PGR®
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Kataloğumuzda yer alan bilgileri, önceden haber vermeksizin kısmen veya tamamen değiştirme veya iptal etme hakkını saklı tutmaktayız.
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## TR YEM KARMA REDÜKTÖRLERİ

Hayvan yetiştirmede üretimi arttırmak için besleyici yeme ihtiyaç duyulmaktadır. Besleyici yemi oluşturan bileşenleri iyi bir şekilde karıştırmak ve istenilen büyüklükte parçalamak için yem karma makinaları kullanılmaktadır.
Kaliteli yem üretimi için verimli karma işlemi önemli bir adımdır.

Yem karma makinalarında, yemin parçalanması ve karıştırılması sırasında, değişken ve ani yüklenmeler oluşmaktadır ve bu yüzden yüksek kuvvetler gerekmektedir. Bu yüksek güç ve dayanımın ihtiyacı, zor şartlarda çalışacak şekilde dizayn edilmiş ve kaliteyi garanti eden üretim süreçlerinden geçmiş aktarma elemanlarının kullanımıyla sağlanabilir.

PGR, yatay ve dikey yem karma makinalarının tüm kapasiteleri için özel olarak dizayn edilmiş, geniş tahvil aralığına sahip modüler planet redüktörler ile ekonomik çözümler sunmaktadır ve tarım endüstrisinde hayvan yemi karıştırıcılarının çalışma gereksinimlerine cevap verebilmek için modifiye edilmiştir.

## EN FEEDER MIXER DRIVES

In raising of animals, for the purpose of increasing production, nutritive feed is needed. The feed mixing machines are used for mixing components properly which generate nutritive feed and for breaking them as an intended size. To the quality feed production, efficient mixing process is an important step.

At feed mixing machines, during the breaking and mixing of feed, the variable and sudden overloading are occurred and because of this, high forces are required. This high force and resistance necessity could be provided with the use of connecting elements which are designed to operate at hard working conditions and to have passed from the production processes that guarantee the quality.

PGR would present economic solutions with modular planet gearboxes specifically designed, which has broad ratio for all capacities of both horizontal and vertical feed mixing machines and are modified to meet operating requirements of animal feed mixers at the agriculture industry.







Bu yüksek verimli yem karma redüktörleri, tasarımın esnekliğinden kaynaklı kullanıcılara çok çeşitli opsiyonlar sağlamaktadır.
Eş eksenli ve konik seçeneklerin haricinde motorun flanş ile direkt olarak redüktöre montaj imkanı sağlanmaktadır.

Isıl işlem görmüş, yüksek yüzey kalitesine sahip, dövme çelik malzemeler ile imal edilmiş, istenilen çıkış oranlarına sahip PGR yem karma redüktörlerinde, standartlara uygun, erkek/dişi alternatifli giriş ve çıkışlar sunulmaktadır.

Yem karma redüktörleri, PGR'nin standart planet redüktör teknolojisinin avantajlarının bileşenidir. Bu redüktörler, ihtiyaçlarınızı karşılayacak şekilde kolayca ayarlanabilir ve çok sayıda yeni fikir ve iyileştirme içerir.

These high-efficient feed mixing gearboxes provide several options to the users because of it's design of flexible base. Apart from coaxial and conical choices, it ensures opportunity to assemble motor directly to the gearbox with the help of flange.

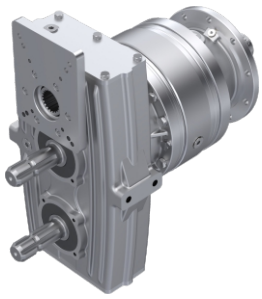
Experiencing heat treating with high surface quality, produced with forged steel elements, own required output rates, at PGR feed mixing gearboxes, suitable to the standards male/female alternative inputs and outputs are offered.

The feed mixing gearboxes are the component of advantages of the PGR's standard Planet Gearbox technology. These gearboxes are easily adjustable to meet your requirements and include numerous idea and improvement.









# PYK Dikey Yem Karma Redüktörleri

## PYK Feed Mixing Gearboxes For Vertical Type

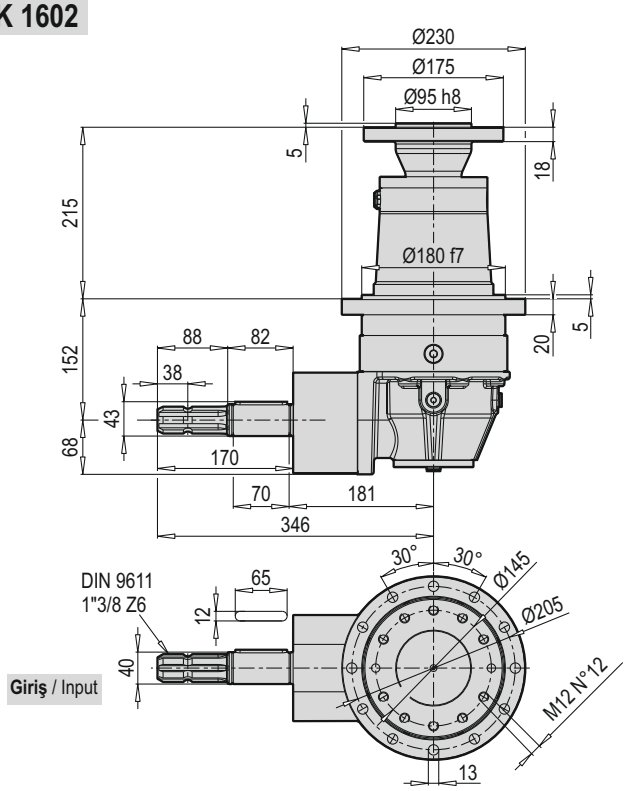






# PYK (Dikey)
# PYK (Vertical)

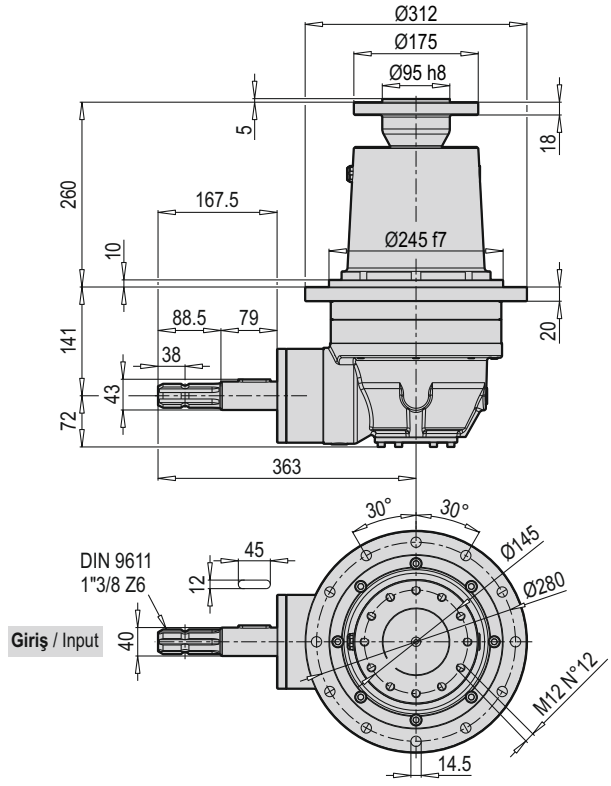
## PYK 1602




| Tahvil Ratio i | Giriş Mili Input Shaft DIN 9611 | Giriş Devri Input Speed [rpm] | $M_1$ max [Nm] | $M_2$ max [Nm] |
|---|---|---|---|---|
| 10.43 | 1"3/8 Z6 | 540 | 160 | 3500 |
| 12.56 | | | | 3500 |
| 16.40 | | | | 2500 |
| 19.77 | | | | 2050 |

*** Farklı giriş ve çıkış milleri mevcuttur. (Örn: 1"3/4 Z20) /** Different input and output shafts available. (Exp: 1"3/4 Z20)
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir. /** Different ratio values could be done upon request.
*** Daha fazla bilgi için lütfen PGR satış departmanı ile irtibata geçiniz. /** For more information please contact the PGR Sales Dept.

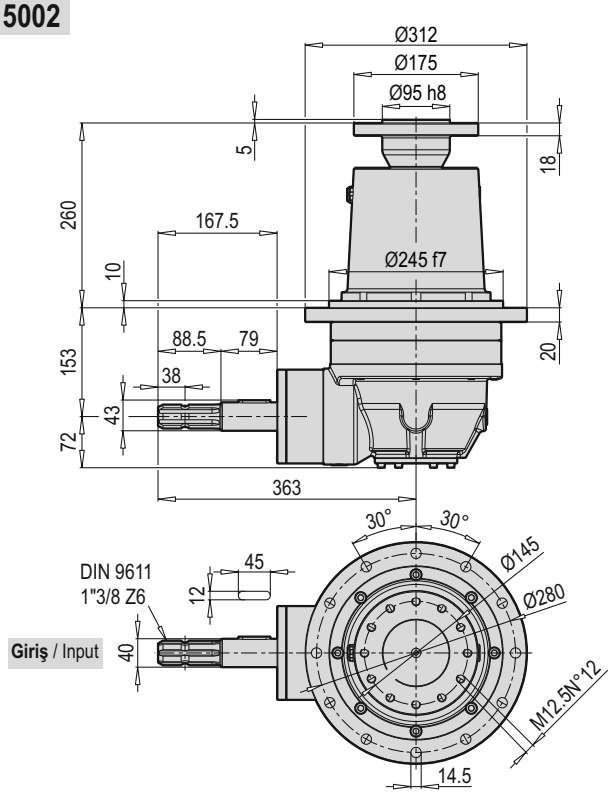
## PYK 2502




| Tahvil Ratio i | Giriş Mili Input Shaft DIN 9611 | Giriş Devri Input Speed [rpm] | $M_1$ max [Nm] | $M_2$ max [Nm] |
|---|---|---|---|---|
| 8.72 | 1"3/8 Z6 | 540 | 320 | 7200 |
| 9.53 | | | | 6500 |
| 11.93 | | | | 5400 |
| 13.85 | | | | 4500 |
| 16.73 | | | | 3500 |

*** Farklı giriş ve çıkış milleri mevcuttur. (Örn: 1"3/4 Z20) /** Different input and output shafts available. (Exp: 1"3/4 Z20)
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir. /** Different ratio values could be done upon request.
*** Daha fazla bilgi için lütfen PGR satış departmanı ile irtibata geçiniz. /** For more information please contact the PGR Sales Dept.

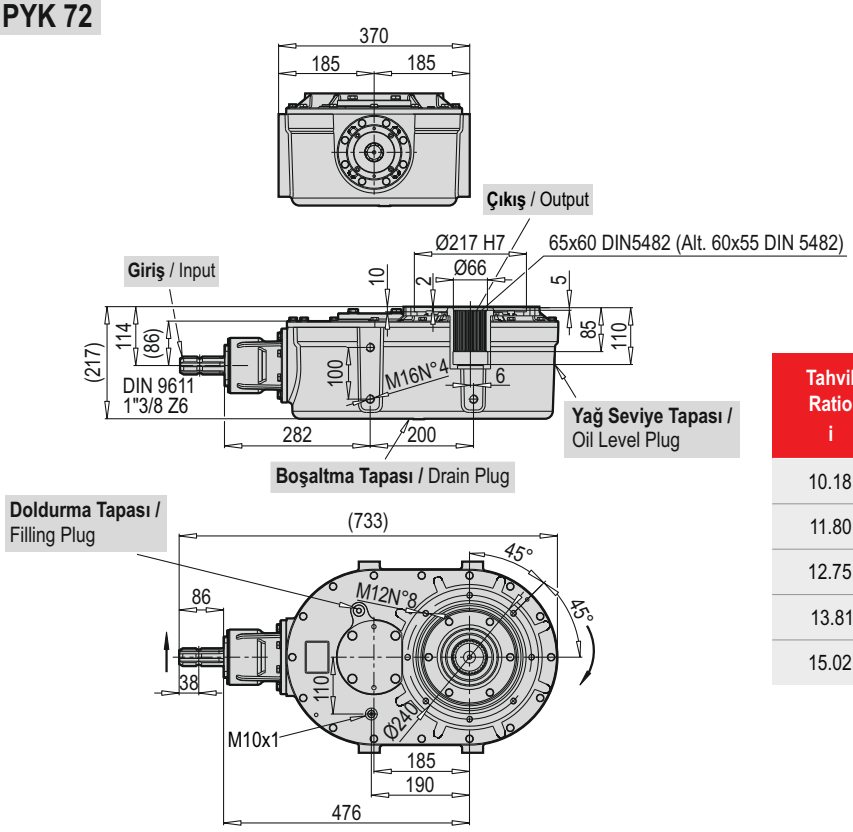
## PYK 5002




| Tahvil Ratio i | Giriş Mili Input Shaft DIN 9611 | Giriş Devri Input Speed [rpm] | $M_1$ max [Nm] | $M_2$ max [Nm] |
|---|---|---|---|---|
| 8.72 | 1"3/8 Z6 | 540 | 320 | 10400 |
| 9.53 | | | | 9500 |
| 11.93 | | | | 7800 |
| 13.85 | | | | 6800 |
| 16.73 | | | | 5300 |

*** Farklı giriş ve çıkış milleri mevcuttur. (Örn: 1"3/4 Z20) /** Different input and output shafts available. (Exp: 1"3/4 Z20)
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir. /** Different ratio values could be done upon request.
*** Daha fazla bilgi için lütfen PGR satış departmanı ile irtibata geçiniz. /** For more information please contact the PGR Sales Dept.

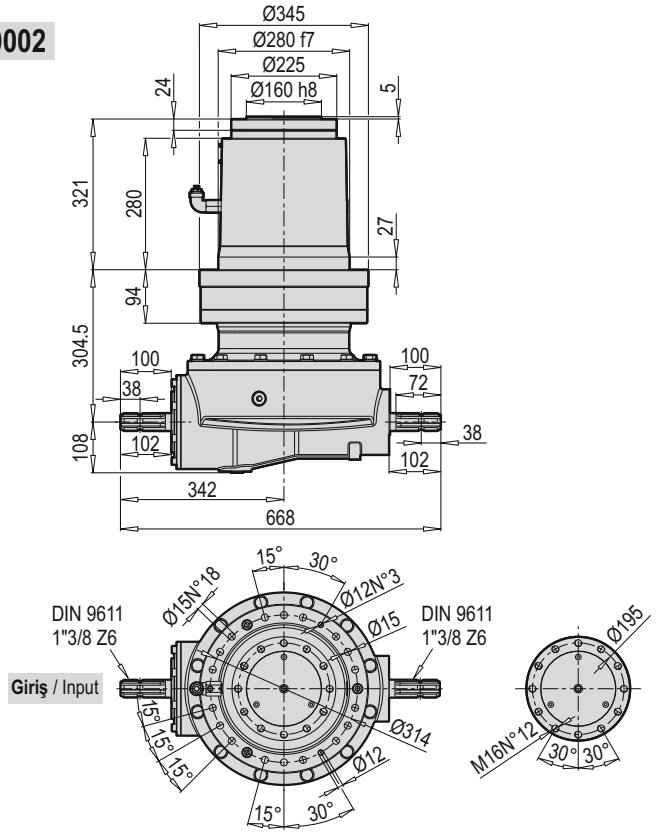
## PYK 72




| Tahvil Ratio i | Giriş Mili Input Shaft DIN 9611 | Giriş Devri Input Speed [rpm] | $M_1$ max [Nm] | $M_2$ max [Nm] |
|---|---|---|---|---|
| 10.18 | 1"3/8 Z6 | 540 | 900 | 9.800 |
| 11.80 | | | | |
| 12.75 | | | | |
| 13.81 | | | | |
| 15.02 | | | | |

*** Farklı giriş ve çıkış milleri mevcuttur. (Örn: 1"3/4 Z20) /** Different input and output shafts available. (Exp: 1"3/4 Z20)
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir. /** Different ratio values could be done upon request.
*** Daha fazla bilgi için lütfen PGR satış departmanı ile irtibata geçiniz. /** For more information please contact the PGR Sales Dept.

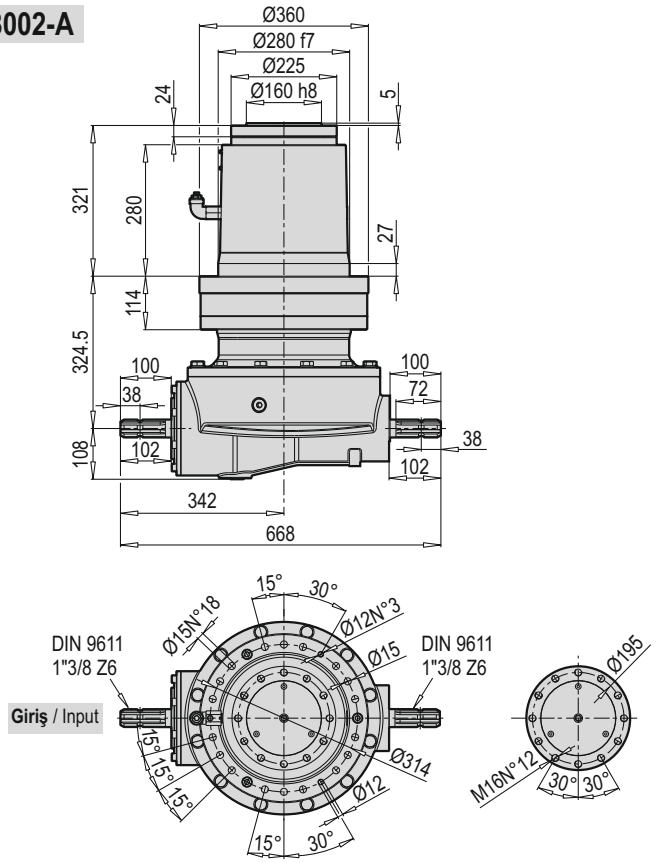
## PYK 10002




| Tahvil Ratio i | Giriş Mili Input Shaft DIN 9611 | Giriş Devri Input Speed [rpm] | $M_1$ max [Nm] | $M_2$ max [Nm] |
|---|---|---|---|---|
| 13.42 | 1"3/8 Z6 | 540 | 910 | 24900 |
| 16.17 | | | | 21400 |
| 21.11 | | | | 16600 |
| 25.44 | | | | 12700 |

*** Farklı giriş ve çıkış milleri mevcuttur. (Örn: 1"3/4 Z20) /** Different input and output shafts available. (Exp: 1"3/4 Z20)
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir. /** Different ratio values could be done upon request.
*** Daha fazla bilgi için lütfen PGR satış departmanı ile irtibata geçiniz. /** For more information please contact the PGR Sales Dept.

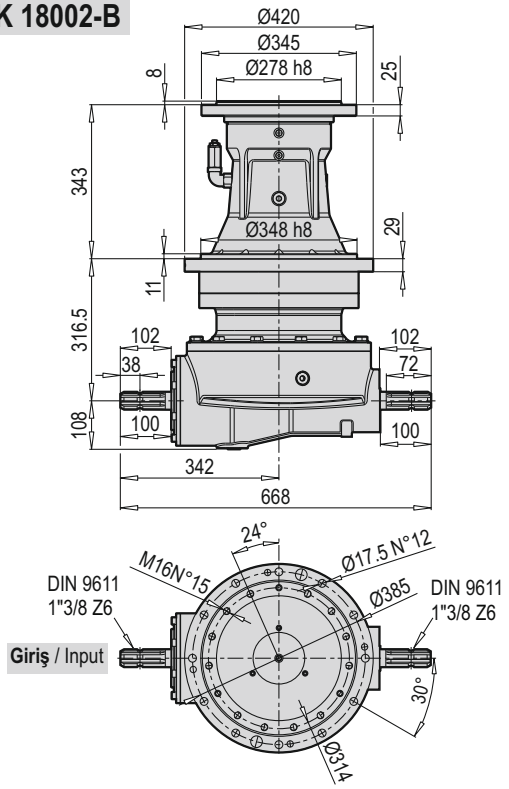
## PYK 18002-A




| Tahvil Ratio i | Giriş Mili Input Shaft DIN 9611 | Giriş Devri Input Speed [rpm] | $M_1$ max [Nm] | $M_2$ max [Nm] |
|---|---|---|---|---|
| 13.42 | 1"3/8 Z6 | 540 | 910 | 36800 |
| 16.17 | | | | 32000 |
| 21.11 | | | | 24500 |
| 25.44 | | | | 18600 |

*** Farklı giriş ve çıkış milleri mevcuttur. (Örn: 1"3/4 Z20) /** Different input and output shafts available. (Exp: 1"3/4 Z20)
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir. /** Different ratio values could be done upon request.
*** Daha fazla bilgi için lütfen PGR satış departmanı ile irtibata geçiniz. /** For more information please contact the PGR Sales Dept.

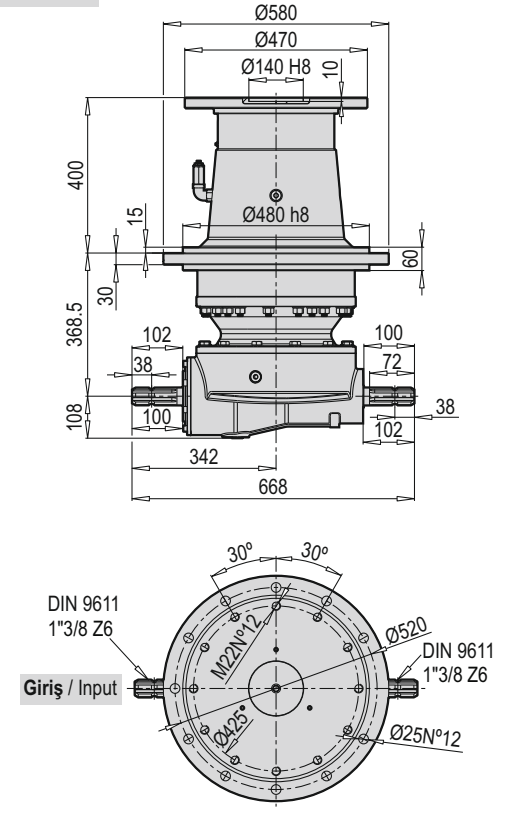
## PYK 18002-B




| Tahvil Ratio i | Giriş Mili Input Shaft DIN 9611 | Giriş Devri Input Speed [rpm] | $M_1$ max [Nm] | $M_2$ max [Nm] |
|---|---|---|---|---|
| 13.42 | 1"3/8 Z6 | 540 | 1.700 | 36800 |
| 16.17 | | | | 32000 |
| 21.11 | | | | 24500 |
| 25.44 | | | | 18600 |

*** Farklı giriş ve çıkış milleri mevcuttur. (Örn: 1"3/4 Z20) /** Different input and output shafts available. (Exp: 1"3/4 Z20)
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir. /** Different ratio values could be done upon request.
*** Daha fazla bilgi için lütfen PGR satış departmanı ile irtibata geçiniz. /** For more information please contact the PGR Sales Dept.

## PYK 25002

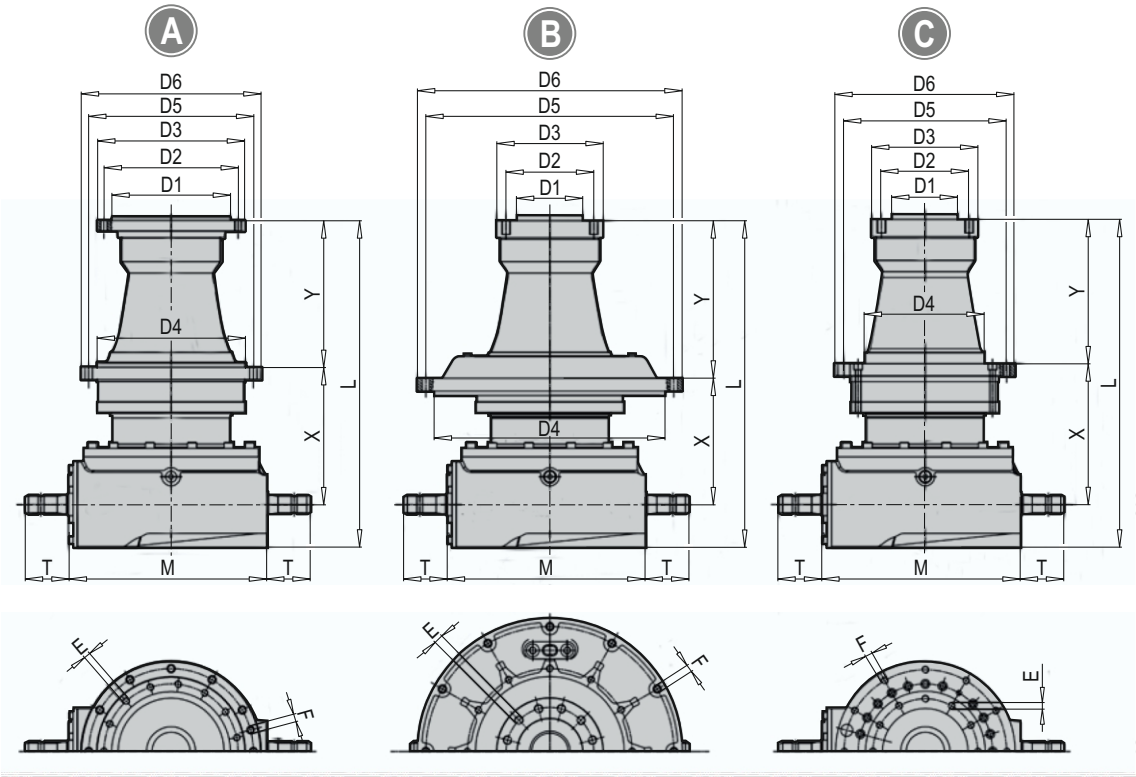



| Tahvil Ratio i | Giriş Mili Input Shaft DIN 9611 | Giriş Devri Input Speed [rpm] | $M_1$ max [Nm] | $M_2$ max [Nm] |
|---|---|---|---|---|
| 15.08 | 1"3/8 Z6 | 540 | 1.700 | 62800 |
| 19.60 | | | | 48500 |
| 23.56 | | | | 37500 |

*** Farklı giriş ve çıkış milleri mevcuttur. (Örn: 1"3/4 Z20) /** Different input and output shafts available. (Exp: 1"3/4 Z20)
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir. /** Different ratio values could be done upon request.
*** Daha fazla bilgi için lütfen PGR satış departmanı ile irtibata geçiniz. /** For more information please contact the PGR Sales Dept.

## TR ALTERNATİF DİKEY YEM KARMA REDÜKTÖRLERİ

## EN ALTERNATIVE FEED MIXING GEARBOXES FOR VERTICAL TYPE




| Gövde Boyutu Gear Unit Size | Tip Type | Ölçüler / Measurements (mm) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | D1 | D2 | D3 | E | D4 | D5 | D6 | F | L(*) | X(*) | Y | M | T |
| PLB 2502 YK | C | 140 h8 | 160 | 185 | M16 x N°12 | 190 f7 | 220 | 245 | Ø10.5 x N°16 | 483 | 209 | 192 | 261 | 82 |
| PLB 5002 YK | C | 140 h8 | 160 | 185 | M16 x N°12 | 190 f7 | 220 | 245 | Ø10.5 x N°16 | 495 | 221 | 192 | 261 | 82 |
| PLB 10002/3 YK | C | 160 h8 | 195 | 225 | M16 x N°12 | 280 f7 | 314 | 345 | Ø15 x N°18 | 690/760 | 254.7/327 | 321 | 465 | 105 |
| PLB 12002 YK | C | 160 h8 | 195 | 225 | M16 x N°12 | 280 f7 | 314 | 345 | Ø15 x N°16 | 670 | 254.5 | 321 | 377 | 102 |
| PLB 16002/3 YK | A | 278 f7 | 314 | 345 | M16 x N°15 | 348 f7 | 385 | 420 | Ø17 x N°12 | 765/840 | 321.5/394 | 343 | 465 | 102 |
| | B | 154.8 h8 | 205 | 250 | M20 x N°12 | 540 f7 | 580 | 620 | Ø17.5 x N°12 | 765/840 | 265/337.5 | 399 | 465 | 102 |
| | C | 154.8 h8 | 205 | 250 | M20 x N°12 | 348 f7 | 385 | 420 | Ø17 x N°12 | 765/840 | 321.5/394 | 342.5 | 465 | 102 |
| PLB 17002/3 YK | A | 278 f7 | 314 | 345 | M16 x N°15 | 348 f7 | 385 | 420 | Ø17 x N°12 | 765/840 | 321.5/394 | 343 | 465 | 102 |
| | B | 154.8 h8 | 205 | 250 | M20 x N°12 | 540 f7 | 580 | 620 | Ø17.5 x N°12 | 765/840 | 266/337.5 | 399 | 465 | 102 |
| | C | 154.8 h8 | 205 | 250 | M20 x N°12 | 348 f7 | 385 | 420 | Ø17 x N°12 | 765/840 | 321.5/394 | 342.5 | 465 | 102 |
| PLB 21002/3 YK | A | 278 f7 | 314 | 345 | M16 x N°20 | 348 f7 | 385 | 420 | Ø17 x N°23 | 785/855 | 321.5/394 | 343 | 465 | 102 |
| | B | 154.8 h8 | 205 | 250 | M20 x N°18 | 540 f7 | 580 | 620 | Ø17.5 x N°12 | 785/855 | 265/337.7 | 399 | 465 | 102 |
| | C | 154.8 h8 | 205 | 250 | M20 x N°18 | 348 f7 | 385 | 420 | Ø19 x N°12 | 785/855 | 321.5/394 | 342.5 | 465 | 102 |
| PLB 25002 YK | A | 140 h8 | 425 | 470 | M22 x N°12 | 480 f7 | 520 | 580 | Ø25 x N°12 | 870 | 368.5 | 400 | 465 | 102 |
| PLB 30003/4 YK | A | 140 h8 | 425 | 470 | M22 x N°12 | 480 f7 | 520 | 580 | Ø25 x N°12 | 1030 | 527.5 | 400 | 465 | 102 |
| PLB 42003 YK | A | 140 h8 | 425 | 470 | M22 x N°24 | 480 f7 | 520 | 580 | Ø25 x N°24 | 1085 | 584 | 400 | 465 | 102 |

**(*) İlk değer 2 kademeyi, ikinci değer 3 kademeyi ifade eder.**
(*) Initial value refers to the two stages where as second value refers to the three stages.

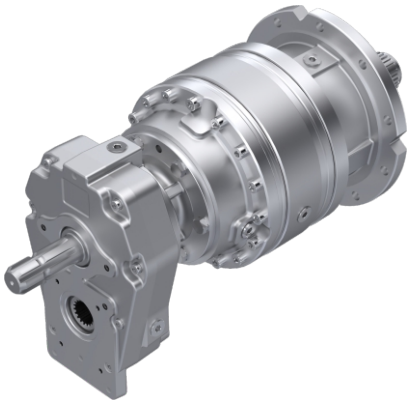
| Gövde Boyutu Gear Unit Size | Nominal Giriş Momenti Nominal Input Moment Nm | Maximum Moment Nm | Giriş Hızı Input Speed rpm | Tahvil / Ratio (min-max) i | Şaft Profil Girişi Shaft Profile Input |
|---|---|---|---|---|---|
| PLB 5002 | 3.810 | 7.620 | 540 | 12.36-15.51 | 1"3/8 Z6 |
| PLB 10002/3 | 8.500 | 17.000 | 540 | 18.8-30.6 | 1"3/4 Z20 |
| PLB 12002 | 11.600 | 23.200 | 540 | 11.1-19.4 (*) | 1"3/4 Z20 |
| PLB 16002/3 | 15.700 | 31.400 | 540 | 13.4-47.5 | 1"3/4 Z20 |
| PLB 17002/3 | 15.700 | 31.400 | 540 | 13.4-47.5 | 1"3/4 Z20 |
| PLB 21002/3 | 21.000 | 47.000 | 540 | 12.1-62.1 | 1"3/4 Z20 |
| PLB 25002 | 23.780 | 48.000 | 540 | 13.6-23.6(*) | 1"3/4 Z20 |
| PLB 30003/4 | 30.760 | 61.520 | 540 | 25.7-84.4 | 1"3/4 Z20 |
| PLB 42003 | 42.000 | 142.000 | 540 | 27.8-91.4 | 1"3/4 Z20 |

**(*) Sürekli çalışma moment değerleri ile maximum dayanım momentleri farklılık gösterebilir.**
(*) The continuous working moment values and maximum resistance values may display diversity with eachother

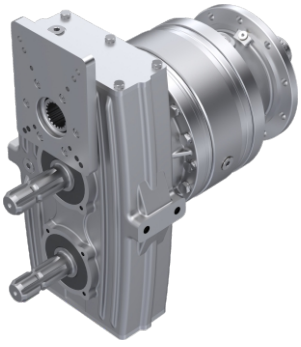
## PYK Yatay Yem Karma Redüktörleri

PYK Feed Mixing Gearboxes For Horizontal Type



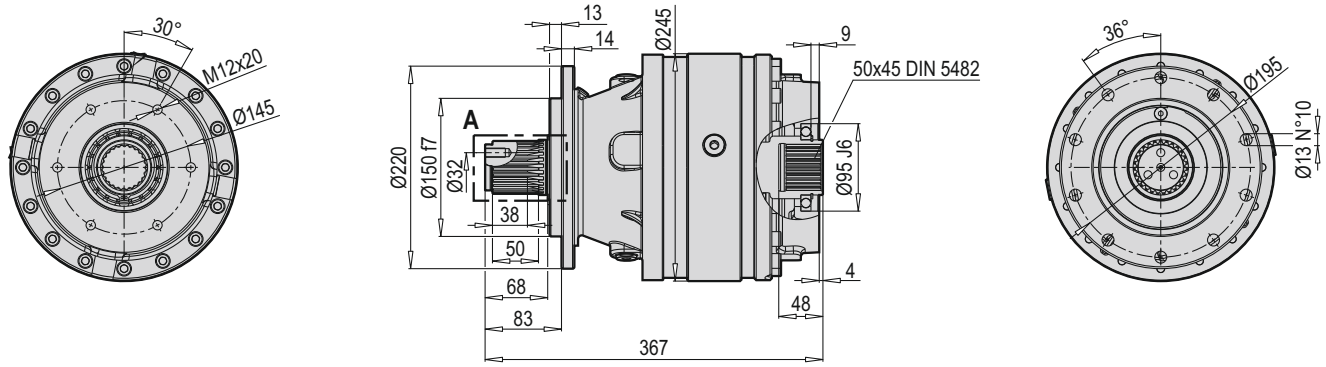




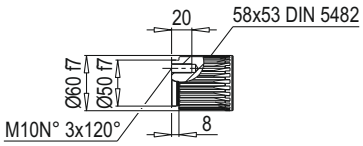


# PYK (Yatay)
# PYK (Horizontal)

## PYK PL 5002 MS



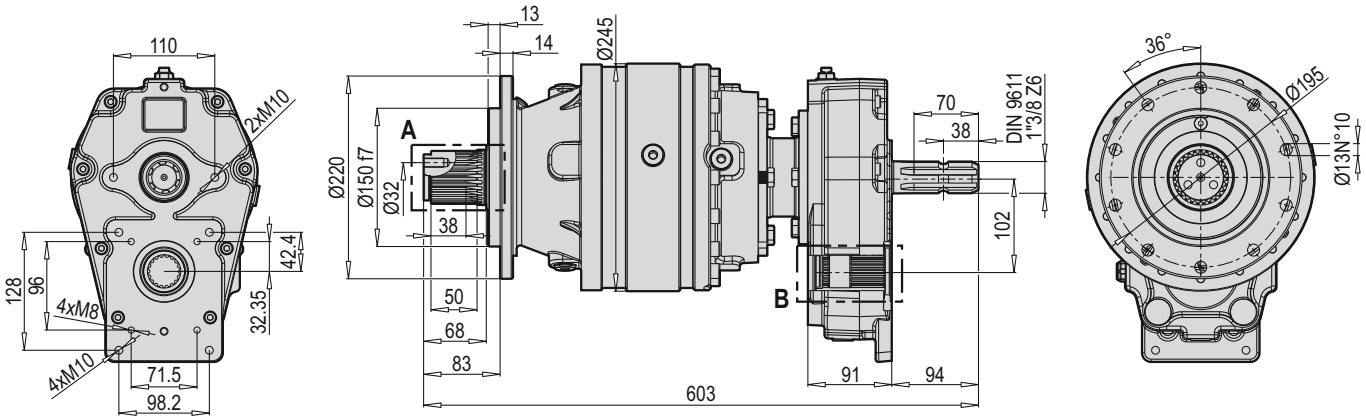

**A DETAYI**



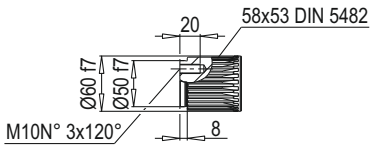

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.6 | 1"3/8 Z6 | 58x53 DIN 5482 | 10400 |
| 17.1 | | | 9500 |
| 21.4 | | | 7800 |
| 24.8 | | | 6800 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

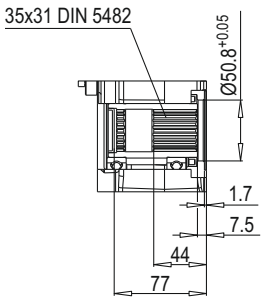
## PYK PL 5002 MS + 52




**A DETAYI**



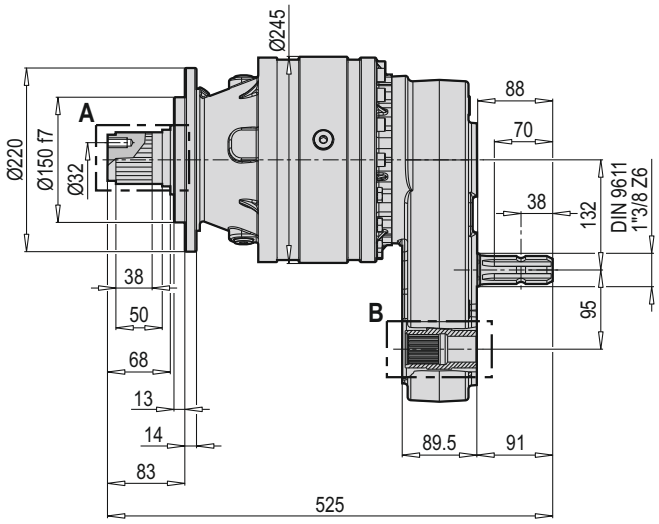

**B DETAYI**

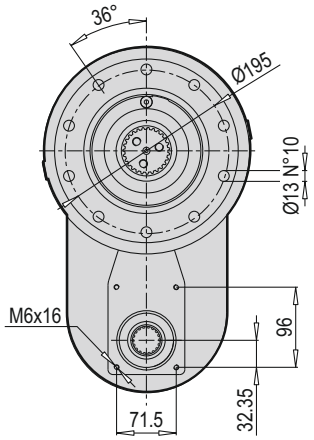



| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.6 | 1"3/8 Z6 | 58x53 DIN 5482 | 10400 |
| 17.1 | | | 9500 |
| 21.4 | | | 7800 |
| 24.8 | | | 6800 |

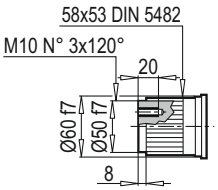
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 5002 MS + SG

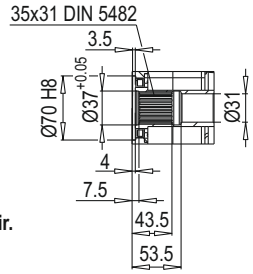



A DETAYI



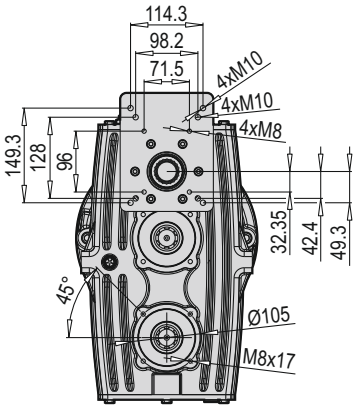

B DETAYI

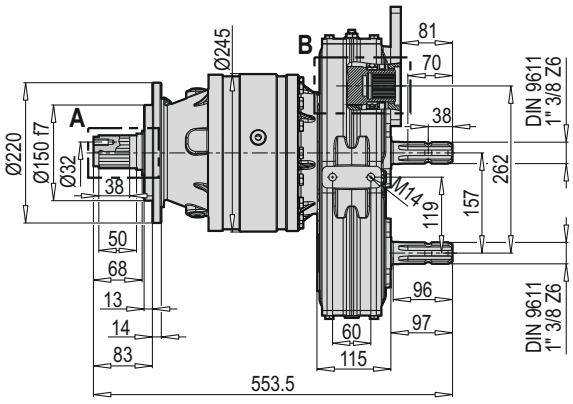


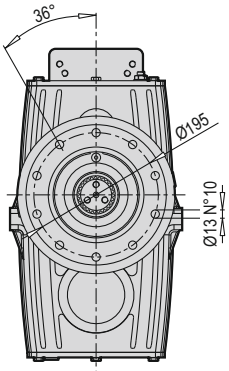

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.6 | 1"3/8 Z6 | 58x53 DIN 5482 | 10400 |
| 17.1 | | | 9500 |
| 21.4 | | | 7800 |
| 24.8 | | | 6800 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

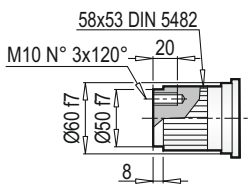
## PYK PL 5002 MS + DB



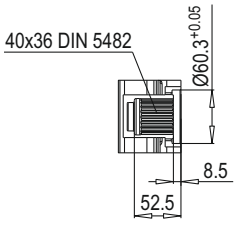




A DETAYI



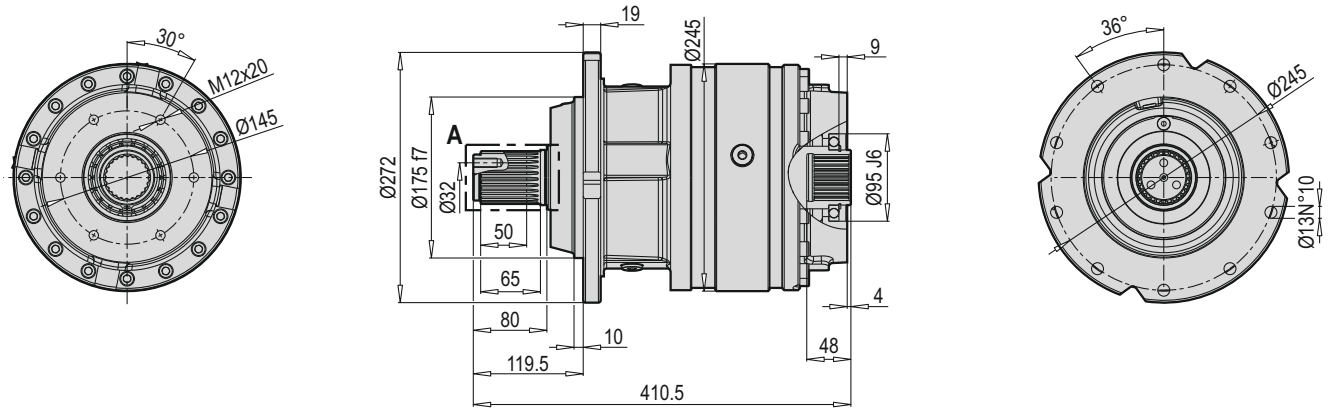

B DETAYI



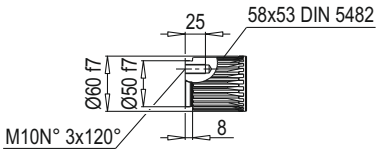

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.6 | 1"3/8 Z6 | 58x53 DIN 5482 | 10400 |
| 17.1 | | | 9500 |
| 21.4 | | | 7800 |
| 24.8 | | | 6800 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 5002 PS



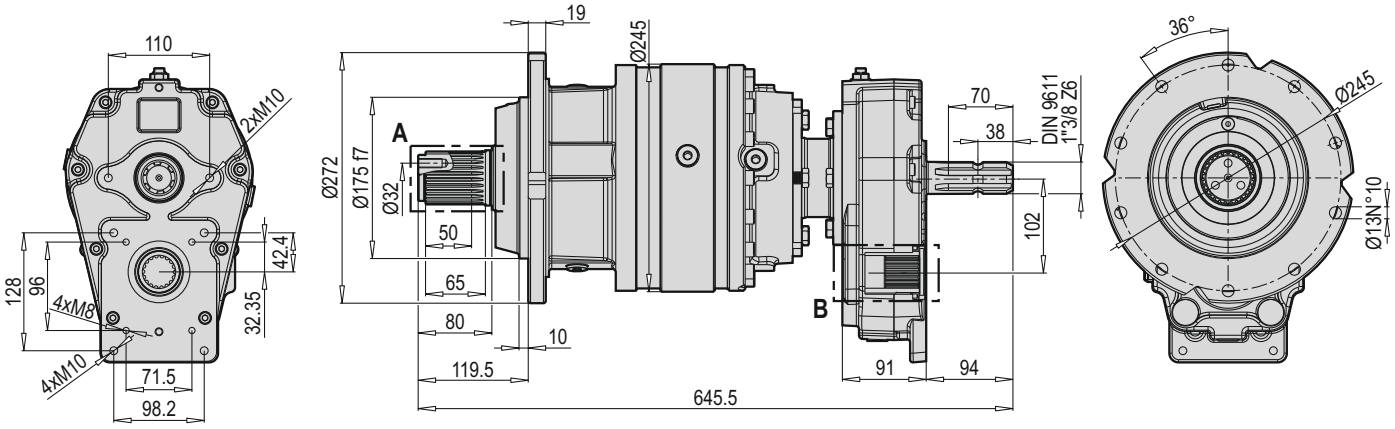

**A DETAYI**



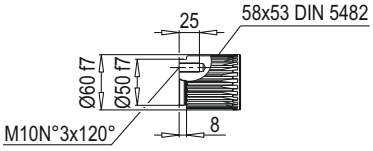

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.6 | 1"3/8 Z6 | 58x53 DIN 5482 | 10400 |
| 17.1 | | | 9500 |
| 21.4 | | | 7800 |
| 24.8 | | | 6800 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

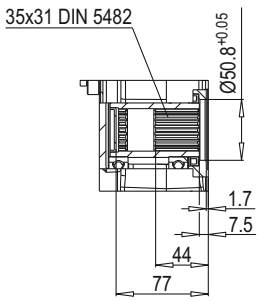
## PYK PL 5002 PS + 52




**A DETAYI**



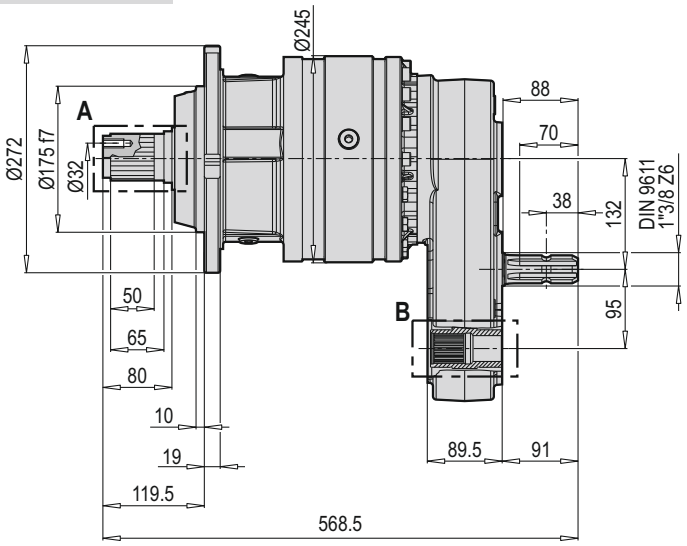

**B DETAYI**

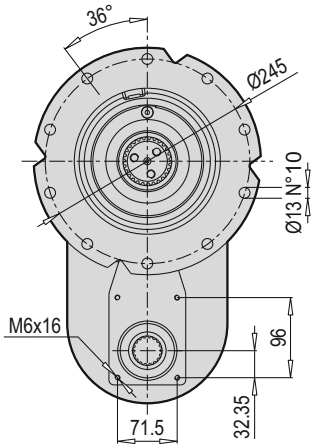



| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.6 | 1"3/8 Z6 | 58x53 DIN 5482 | 10400 |
| 17.1 | | | 9500 |
| 21.4 | | | 7800 |
| 24.8 | | | 6800 |

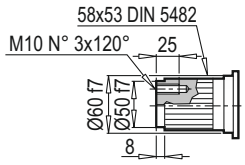
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 5002 PS + SG

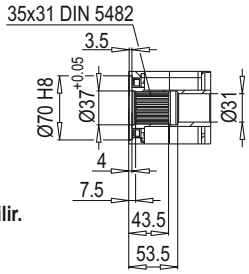



**A DETAYI**



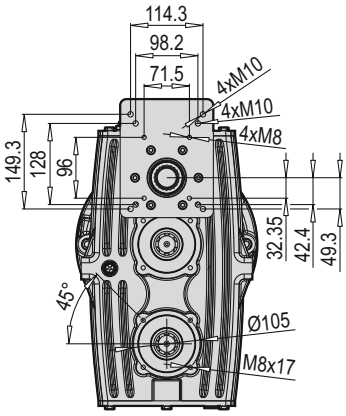

**B DETAYI**

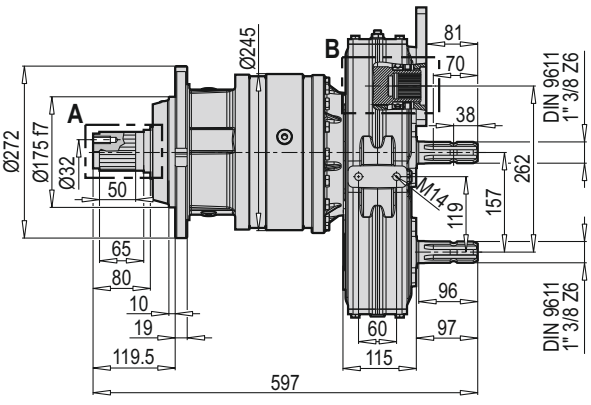


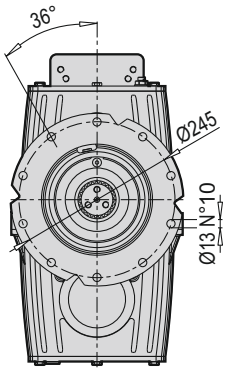

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.6 | 1"3/8 Z6 | 58x53 DIN 5482 | 10400 |
| 17.1 | | | 9500 |
| 21.4 | | | 7800 |
| 24.8 | | | 6800 |

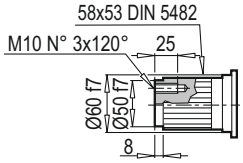
## PYK PL 5002 PS + DB



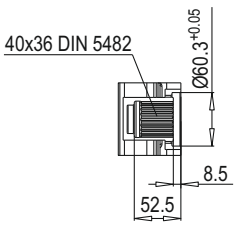




**A DETAYI**



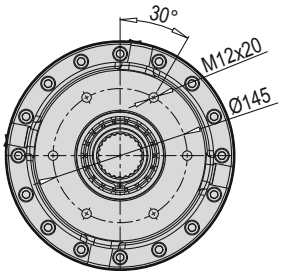

**B DETAYI**

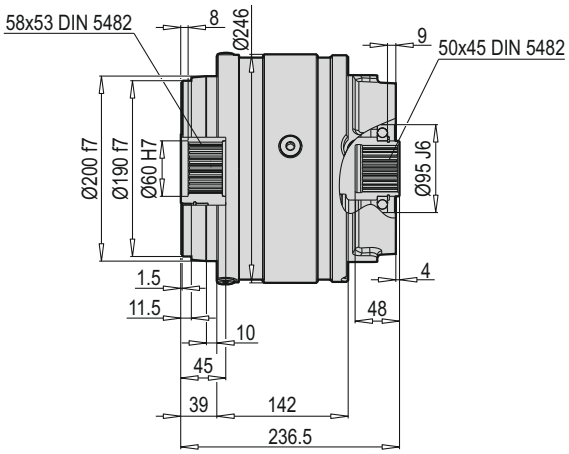


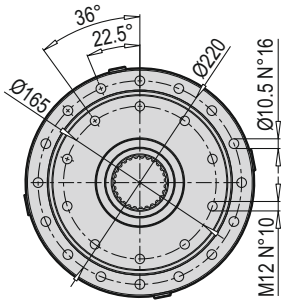

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.6 | 1"3/8 Z6 | 58x53 DIN 5482 | 10400 |
| 17.1 | | | 9500 |
| 21.4 | | | 7800 |
| 24.8 | | | 6800 |

## PYK PL 5002 F



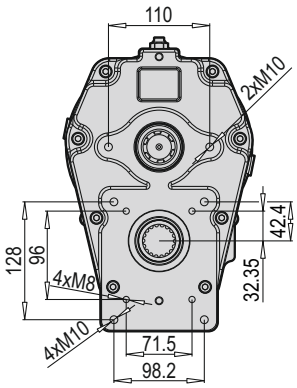



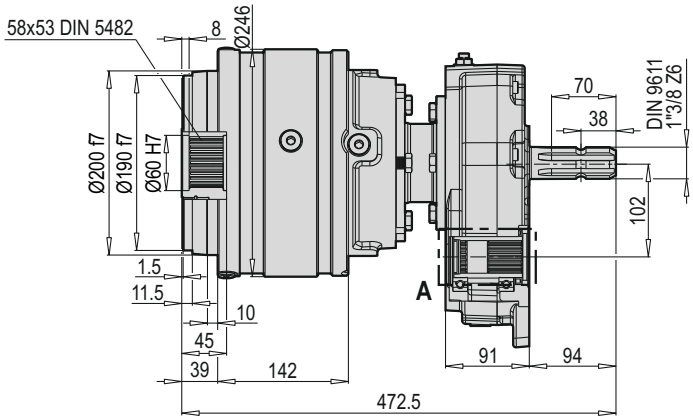



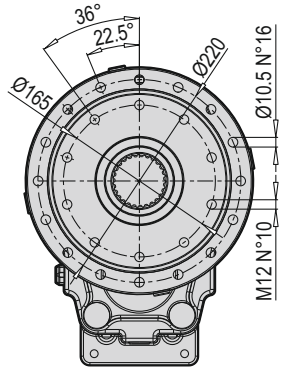

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.6 | 1"3/8 Z6 | 58x53 DIN 5482 | 10400 |
| 17.1 | | | 9500 |
| 21.4 | | | 7800 |
| 24.8 | | | 6800 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

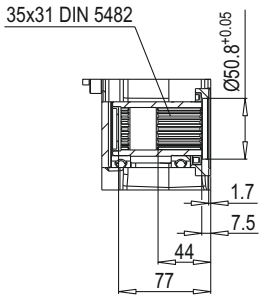
## PYK PL 5002 F + 52



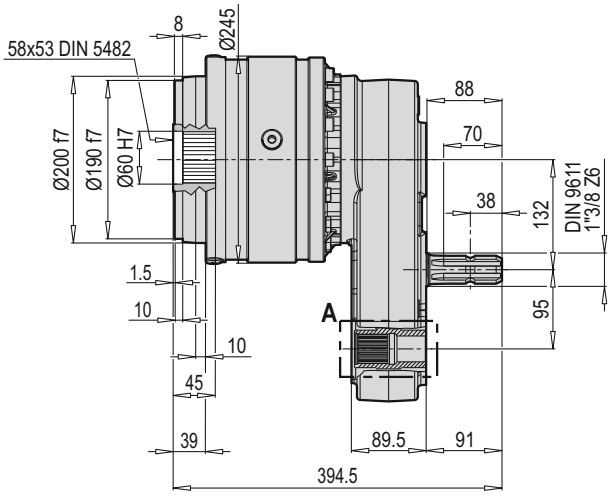

**A DETAYI**

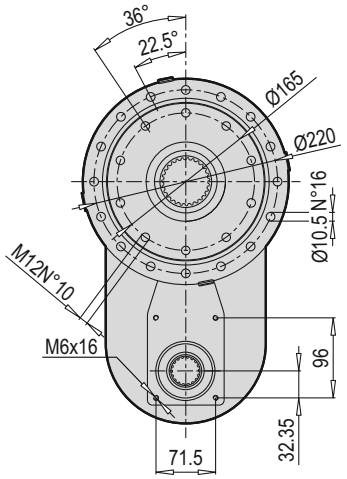



| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.6 | 1"3/8 Z6 | 58x53 DIN 5482 | 10400 |
| 17.1 | | | 9500 |
| 21.4 | | | 7800 |
| 24.8 | | | 6800 |

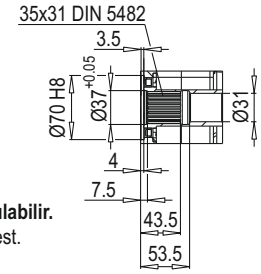
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 5002 F + SG



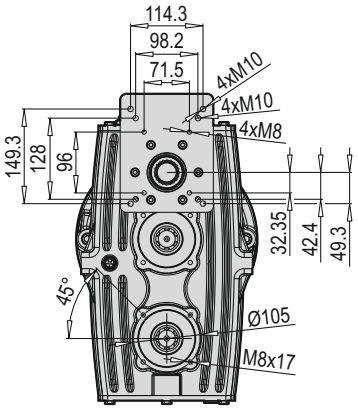

**A DETAYI**

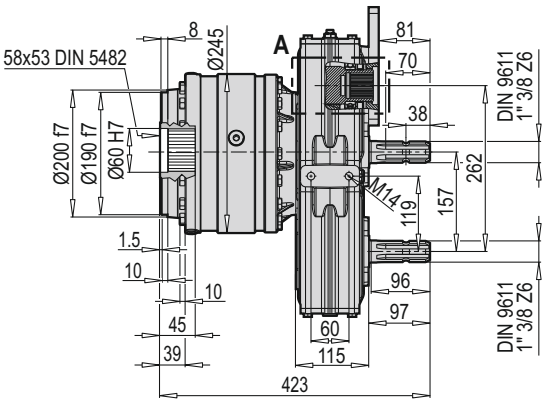


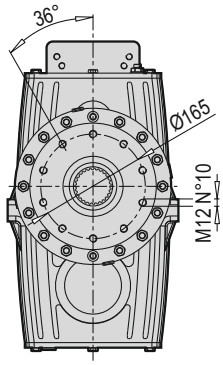

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.6 | 1"3/8 Z6 | 58x53 DIN 5482 | 10400 |
| 17.1 | | | 9500 |
| 21.4 | | | 7800 |
| 24.8 | | | 6800 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

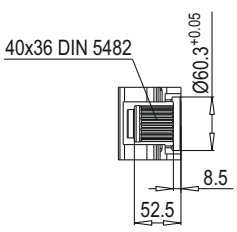
## PYK PL 5002 F + DB



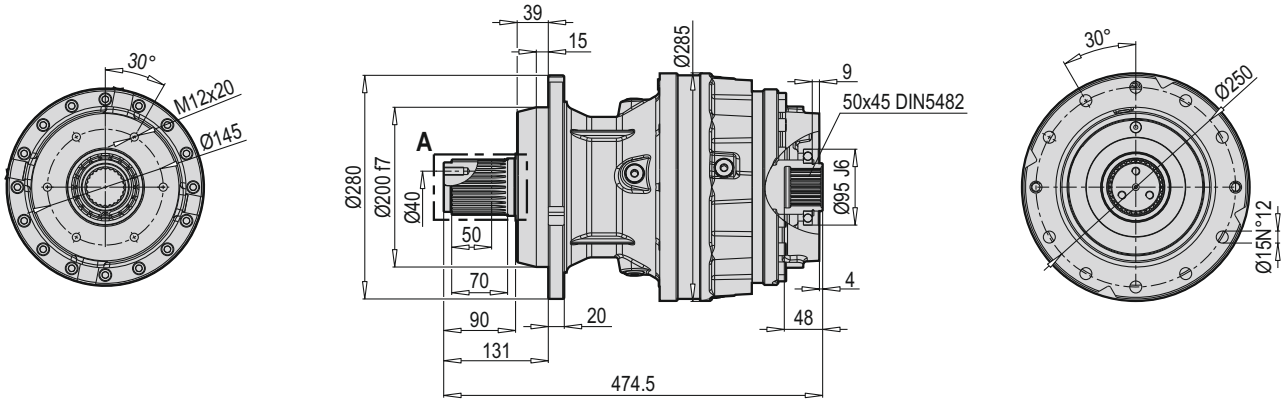

**A DETAYI**



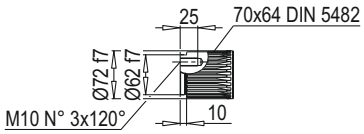

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.6 | 1"3/8 Z6 | 58x53 DIN 5482 | 10400 |
| 17.1 | | | 9500 |
| 21.4 | | | 7800 |
| 24.8 | | | 6800 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 7002 PS



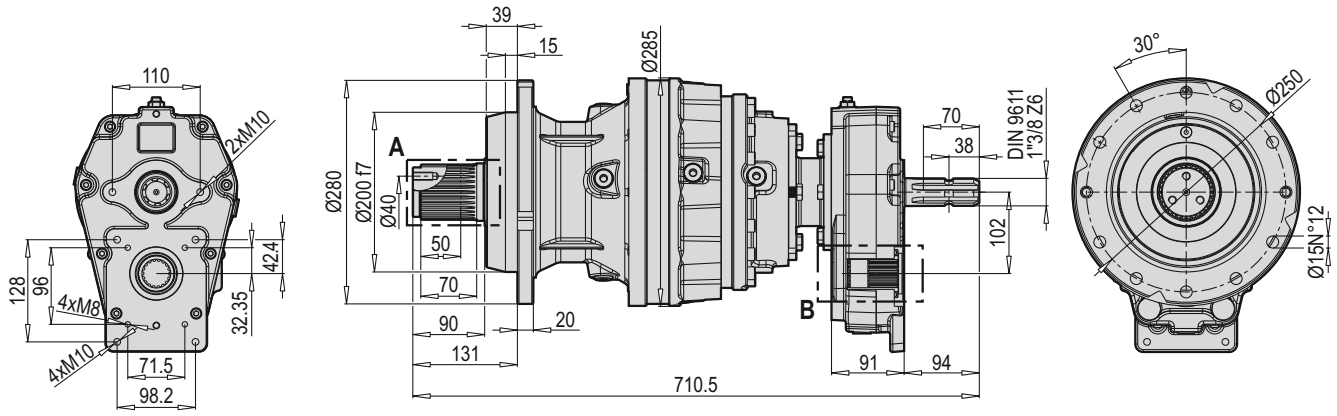

**A DETAYI**



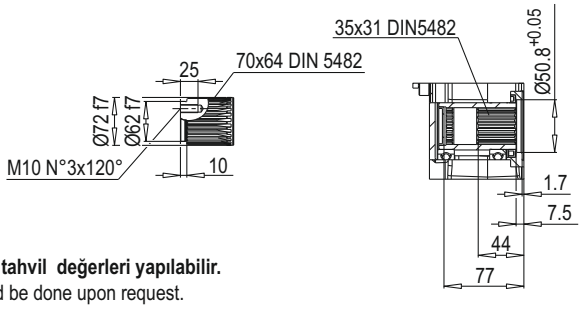

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.9 | 1"3/8 Z6 | 70x64 DIN 5482 | 14300 |
| 15.1 | | | 14300 |
| 18.3 | | | 13000 |
| 20.7 | | | 11500 |
| 24.0 | | | 9700 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 7002 PS + 52



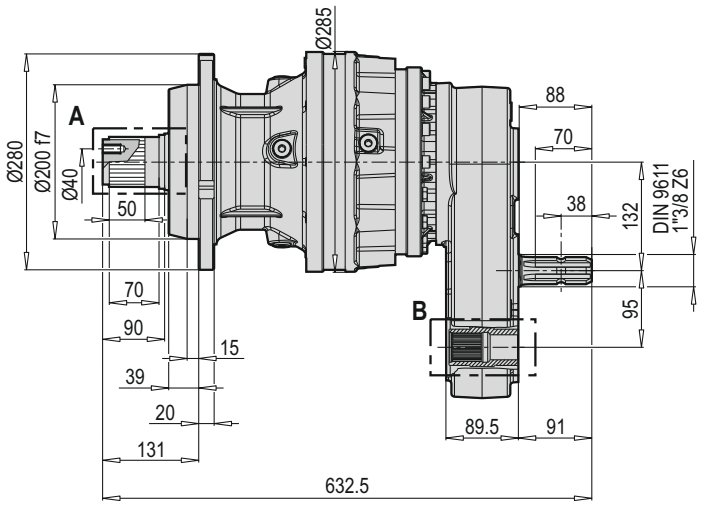

**A DETAYI** **B DETAYI**

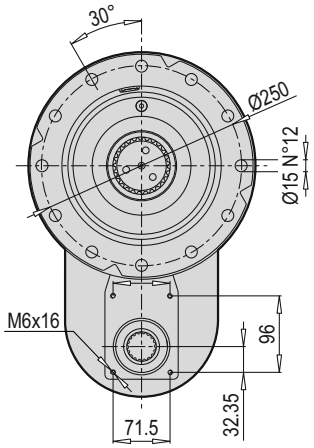



| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.9 | 1"3/8 Z6 | 70x64 DIN 5482 | 14300 |
| 15.1 | | | 14300 |
| 18.3 | | | 13000 |
| 20.7 | | | 11500 |
| 24.0 | | | 9700 |

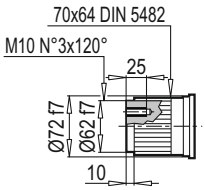
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 7002 PS + SG

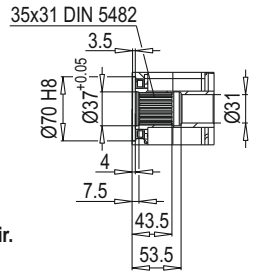



**A DETAYI**



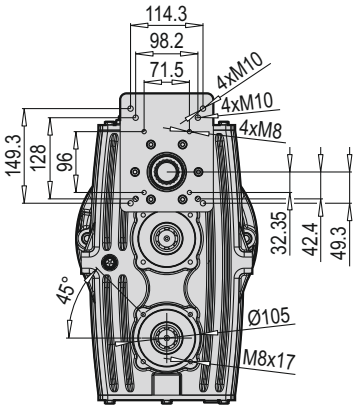

**B DETAYI**

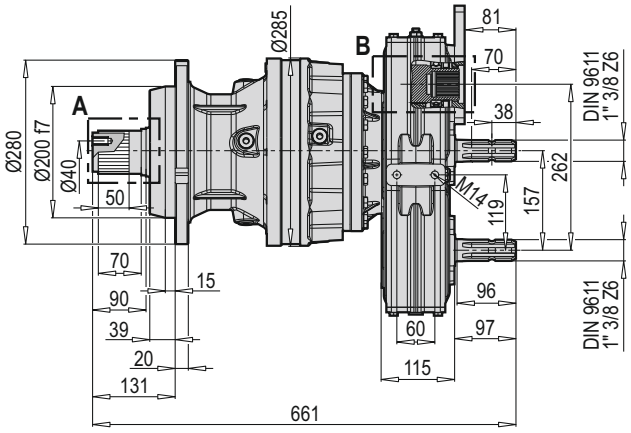


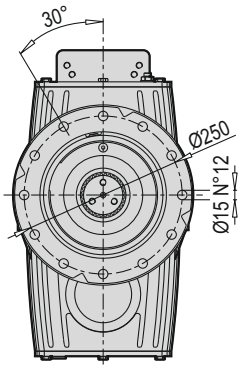

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.9 | 1"3/8 Z6 | 70x64 DIN 5482 | 14300 |
| 15.2 | | | 14300 |
| 18.3 | | | 13000 |
| 20.7 | | | 11500 |
| 24.0 | | | 9700 |

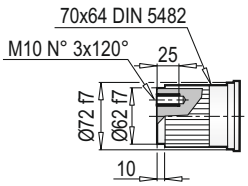
## PYK PL 7002 PS + DB



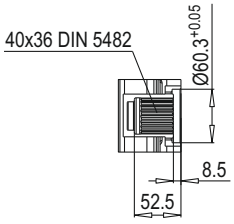




**A DETAYI**



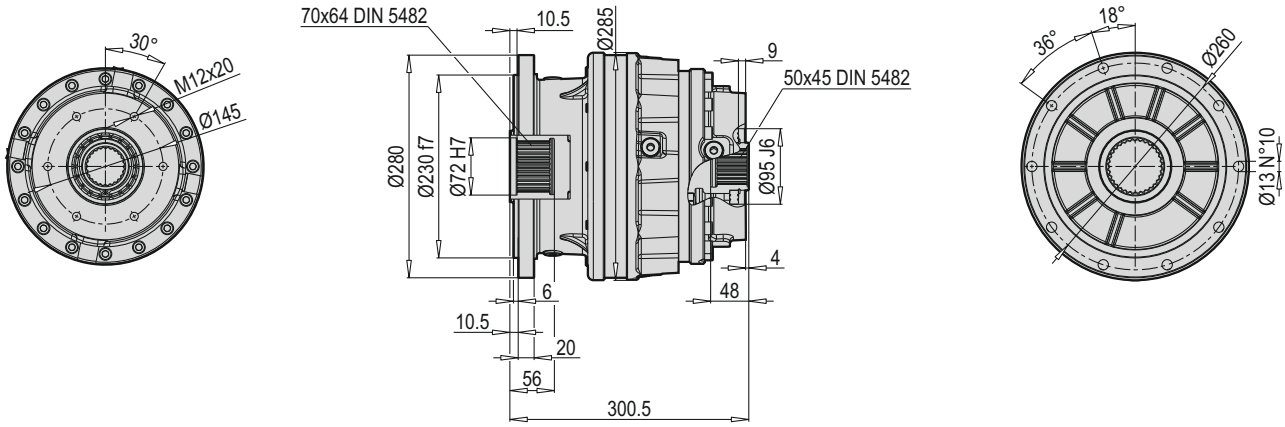

**B DETAYI**




*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.9 | 1"3/8 Z6 | 70x64 DIN 5482 | 14300 |
| 15.2 | | | 14300 |
| 18.3 | | | 13000 |
| 20.7 | | | 11500 |
| 24.0 | | | 9700 |

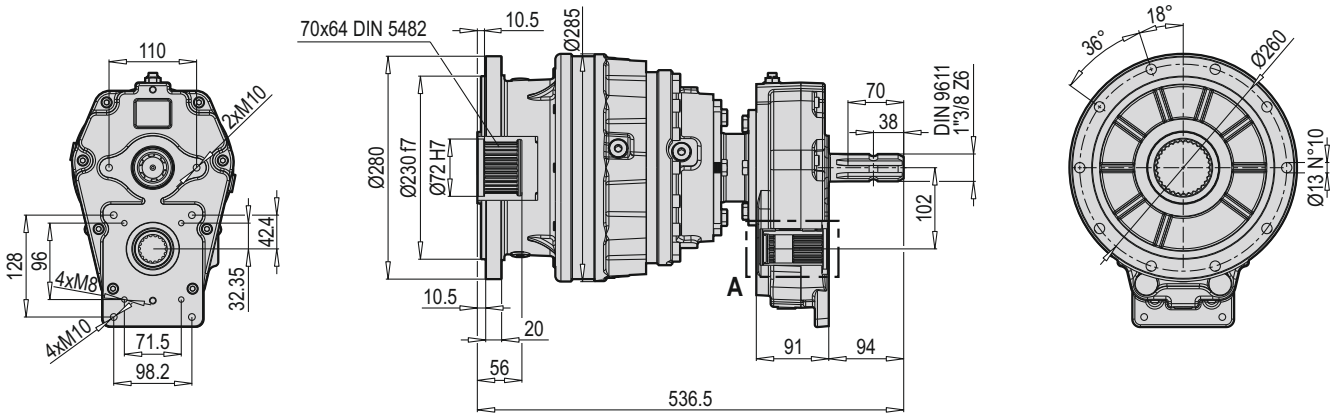
## PYK PL 7002 F



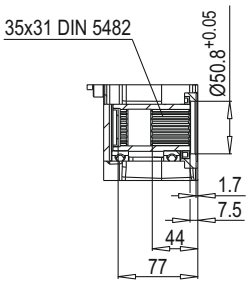

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.9 | 1"3/8 Z6 | 70x64 DIN 5482 | 14300 |
| 15.1 | | | 14300 |
| 18.3 | | | 13000 |
| 20.7 | | | 11500 |
| 24.0 | | | 9700 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 7002 F + 52



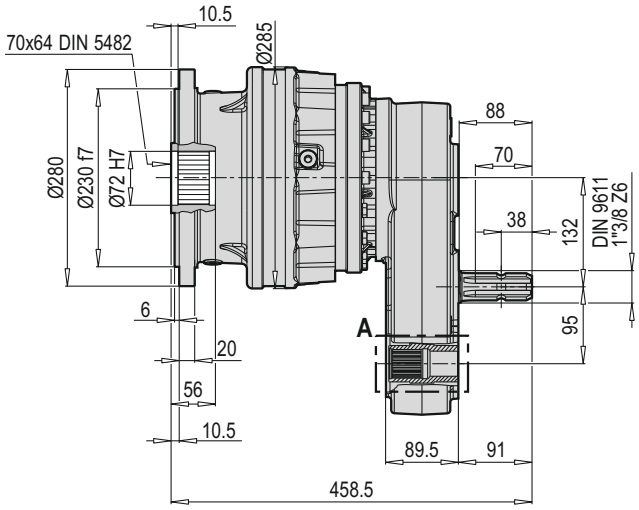

**A DETAYI**

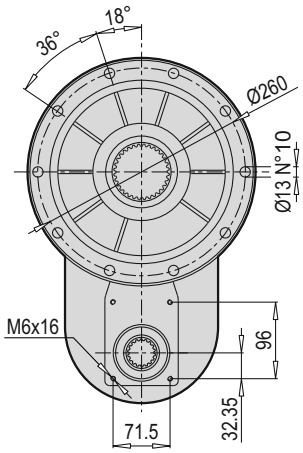



| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.9 | 1"3/8 Z6 | 70x64 DIN 5482 | 14300 |
| 15.1 | | | 14300 |
| 18.3 | | | 13000 |
| 20.7 | | | 11500 |
| 24.0 | | | 9700 |

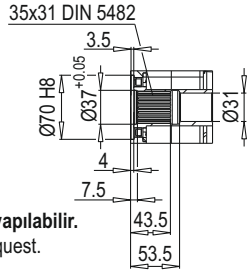
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 7002 F + SG



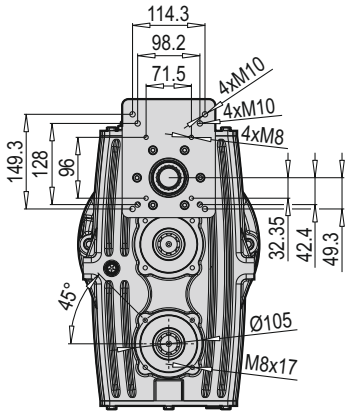

**A DETAYI**

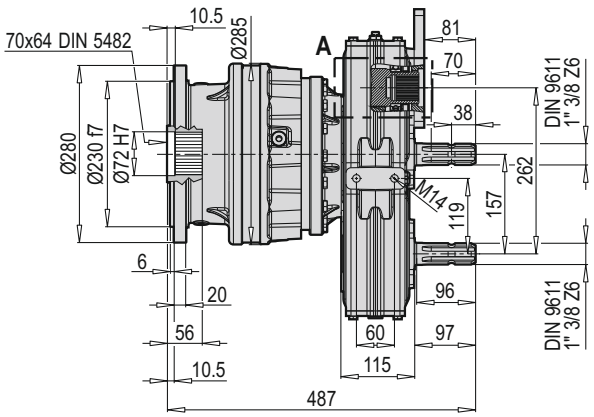


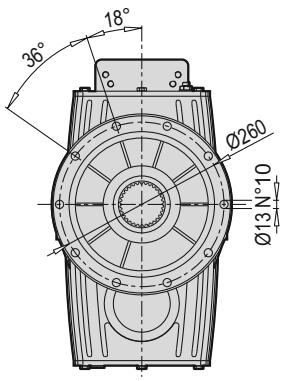

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.9 | 1"3/8 Z6 | 70x64 DIN 5482 | 14300 |
| 15.2 | | | 14300 |
| 18.3 | | | 13000 |
| 20.7 | | | 11500 |
| 24.0 | | | 9700 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

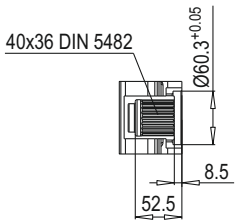
## PYK PL 7002 F + DB



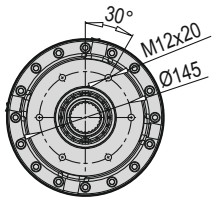

**A DETAYI**

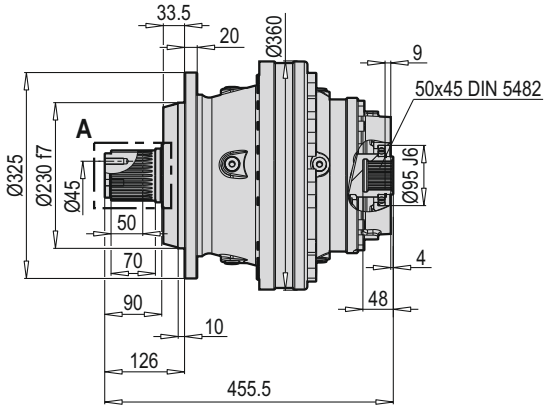


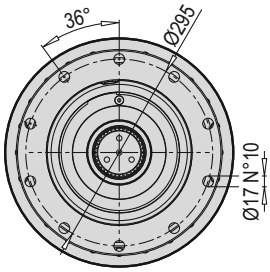

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.9 | 1"3/8 Z6 | 70x64 DIN 5482 | 14300 |
| 15.2 | | | 14300 |
| 18.3 | | | 13000 |
| 20.7 | | | 11500 |
| 24.0 | | | 9700 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

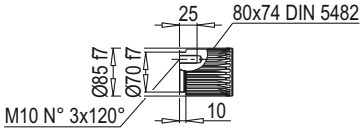
## PYK PL 10002 MS



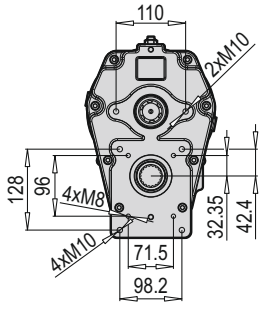

**A DETAYI**

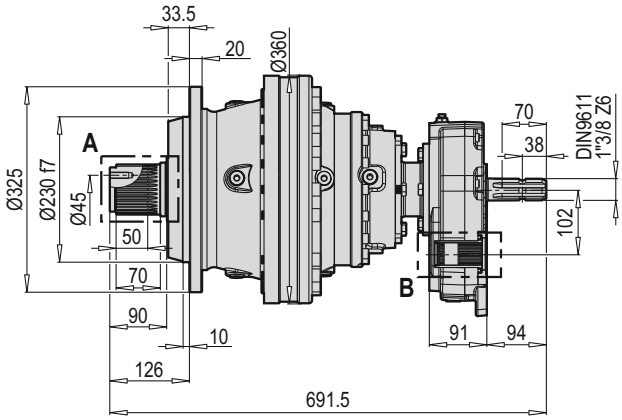


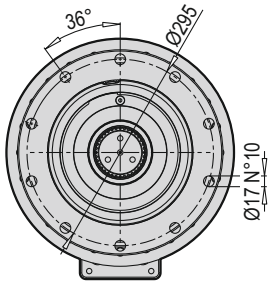

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 80x74 DIN 5482 | 24900 |
| 16.2 | | | 21400 |
| 18.4 | | | 24900 |
| 22.1 | | | 21400 |
| 25.7 | | | 21400 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

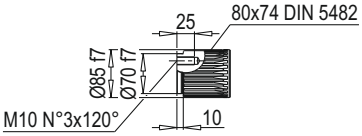
## PYK PL 10002 MS + 52



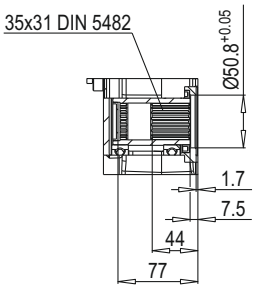




**A DETAYI**



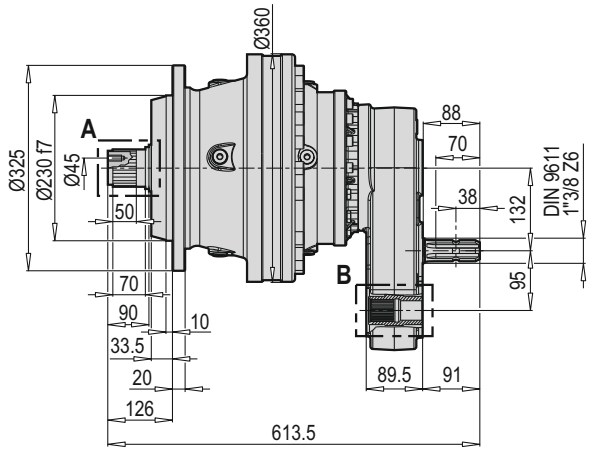

**B DETAYI**

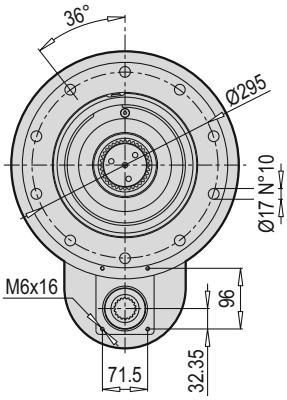



| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 80x74 DIN 5482 | 24900 |
| 16.2 | | | 21400 |
| 18.4 | | | 24900 |
| 22.1 | | | 21400 |
| 25.7 | | | 21400 |

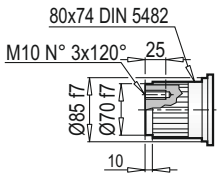
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 10002 MS + SG

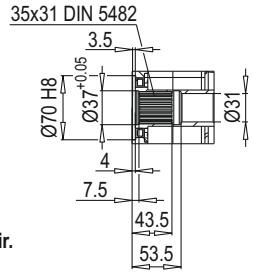



**A DETAYI**



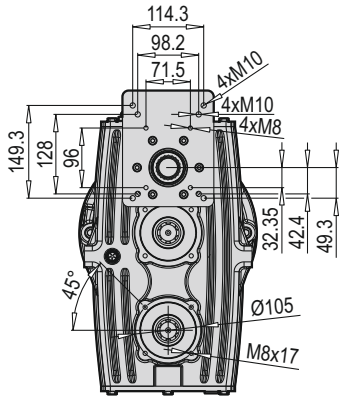

**B DETAYI**

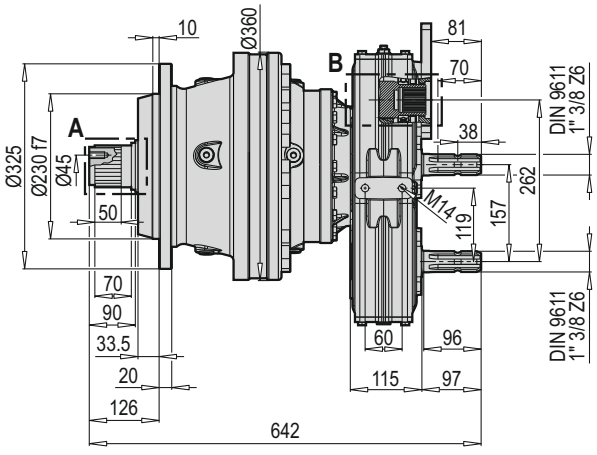


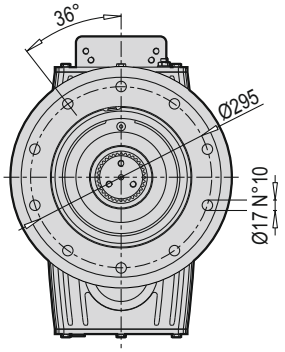

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 80x74 DIN 5482 | 24900 |
| 16.2 | | | 21400 |
| 18.4 | | | 24900 |
| 22.1 | | | 21400 |
| 25.7 | | | 21400 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

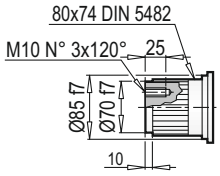
## PYK PL 10002 MS + DB



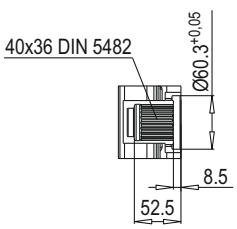




**A DETAYI**



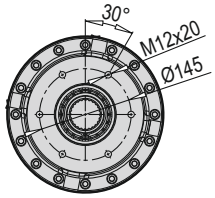

**B DETAYI**

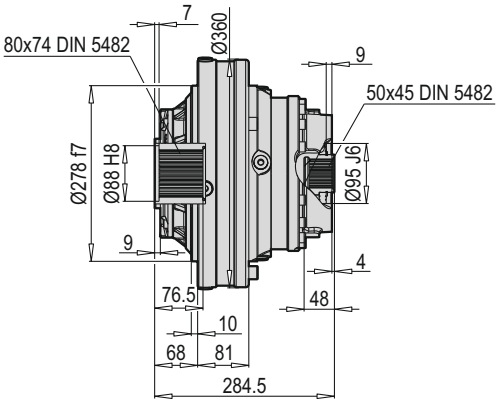


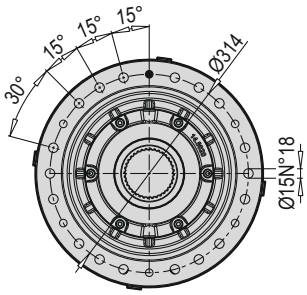

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 80x74 DIN 5482 | 24900 |
| 16.2 | | | 21400 |
| 18.4 | | | 24900 |
| 22.1 | | | 21400 |
| 25.7 | | | 21400 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 10002 F



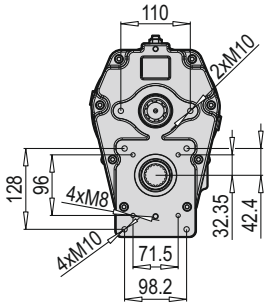



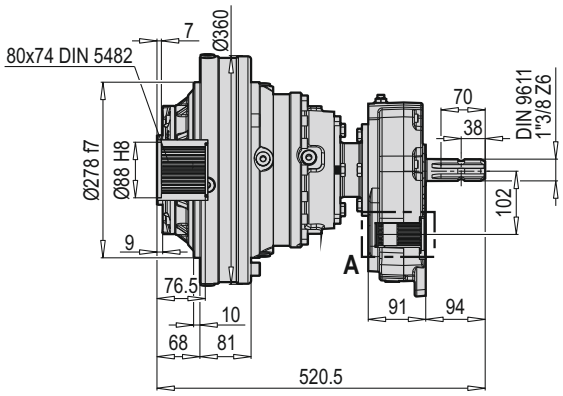



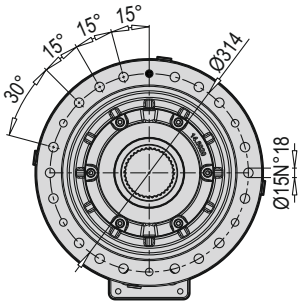

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 80x74 DIN 5482 | 24900 |
| 16.2 | | | 21400 |
| 18.4 | | | 24900 |
| 22.1 | | | 21400 |
| 25.7 | | | 21400 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

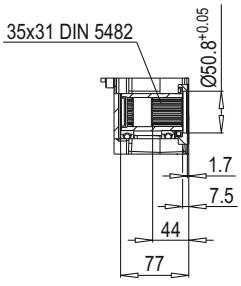
## PYK PL 10002 F + 52



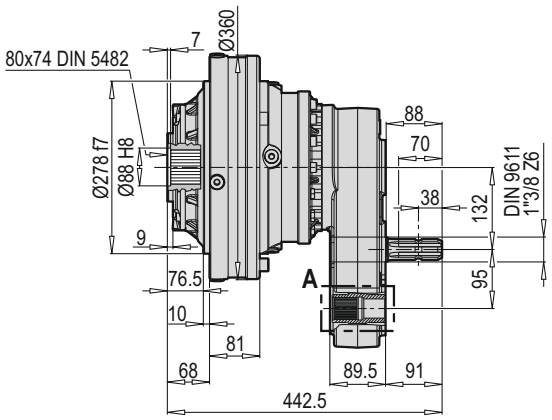

**A DETAYI**

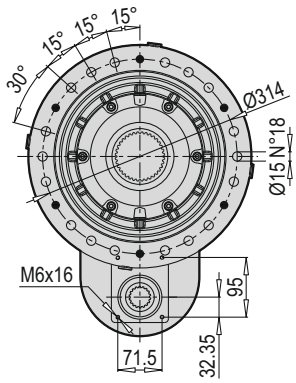



| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 80x74 DIN 5482 | 24900 |
| 16.2 | | | 21400 |
| 18.4 | | | 24900 |
| 22.1 | | | 21400 |
| 25.7 | | | 21400 |

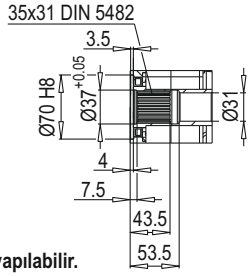
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 10002 F + SG



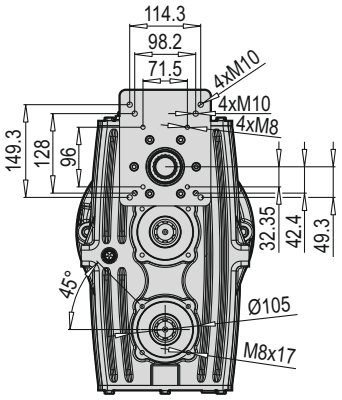

**A DETAYI**

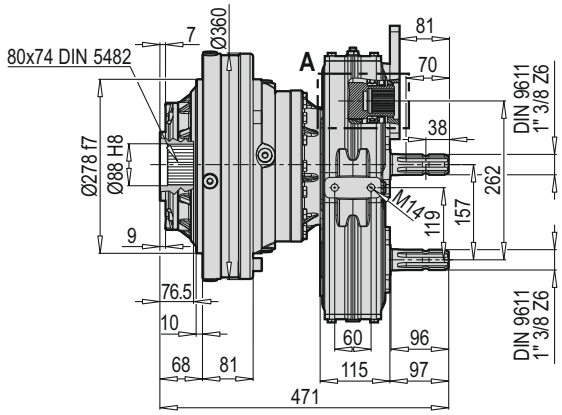


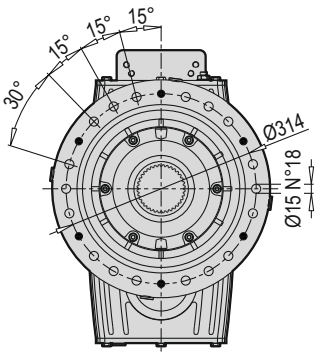

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 80x74 DIN 5482 | 24900 |
| 16.2 | | | 21400 |
| 18.4 | | | 24900 |
| 22.1 | | | 21400 |
| 25.7 | | | 21400 |

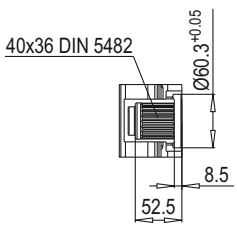
## PYK PL 10002 F + DB



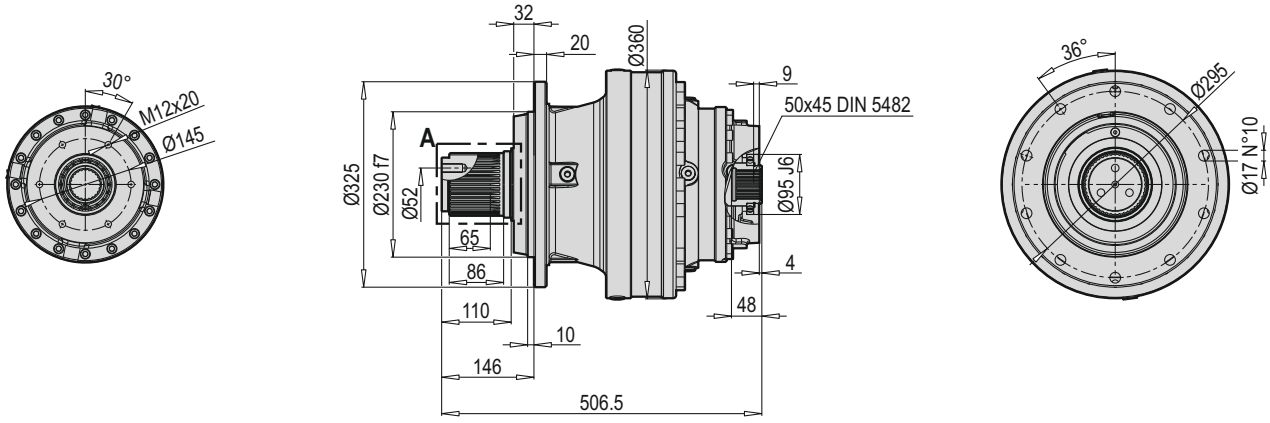

**A DETAYI**



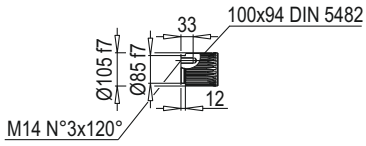

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 80x74 DIN 5482 | 24900 |
| 16.2 | | | 21400 |
| 18.4 | | | 24900 |
| 22.1 | | | 21400 |
| 25.7 | | | 21400 |

## PYK PL 16002 MS



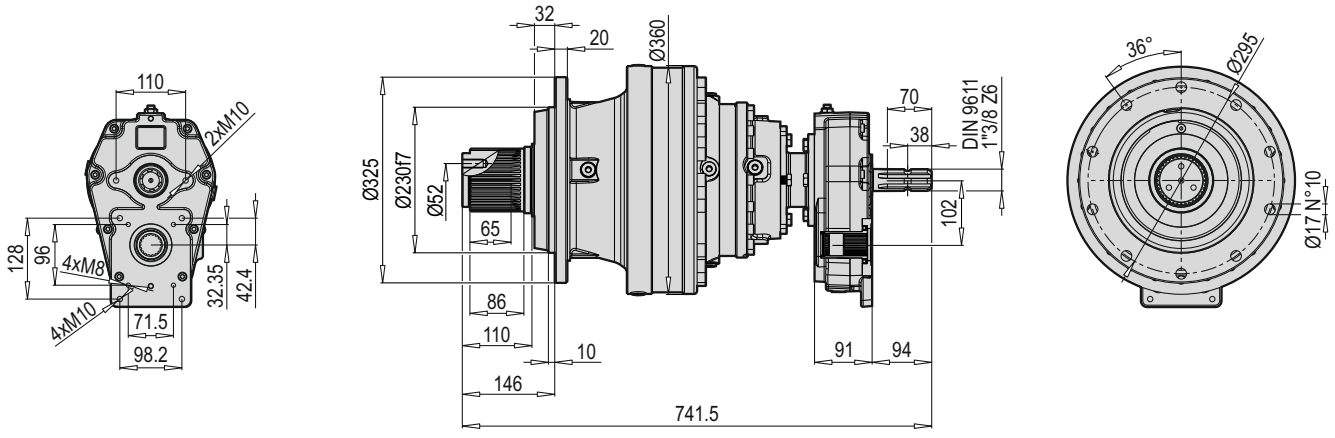

**A DETAYI**



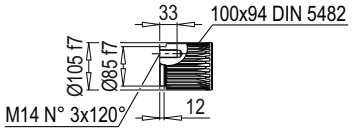

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 100x74 DIN 5482 | 36700 |
| 16.2 | | | 32000 |
| 22.1 | | | 32000 |
| 28.9 | | | 24500 |
| 33.6 | | | 24500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

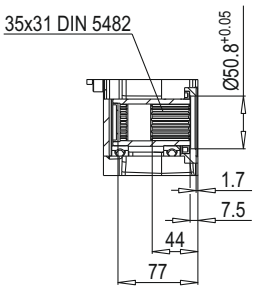
## PYK PL 16002 MS + 52




**A DETAYI**



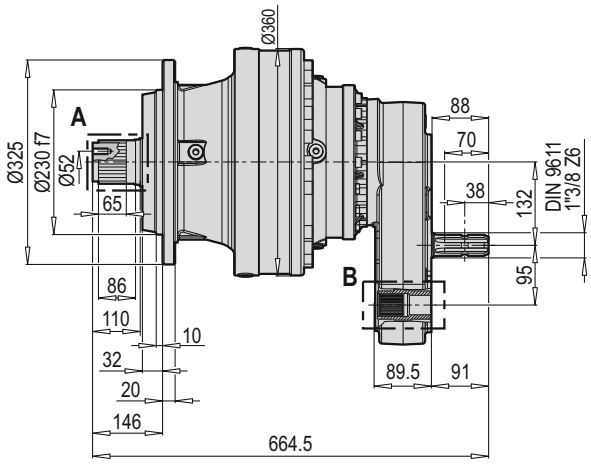

**B DETAYI**

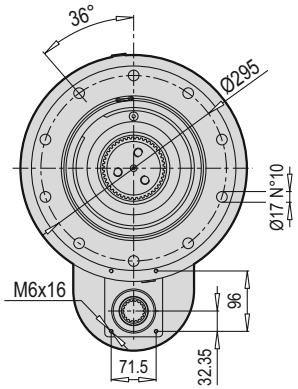



| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 100x74 DIN 5482 | 36700 |
| 16.2 | | | 32000 |
| 22.1 | | | 32000 |
| 28.9 | | | 24500 |
| 33.6 | | | 24500 |

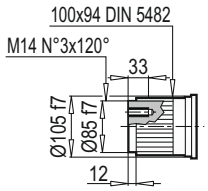
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 16002 MS + SG

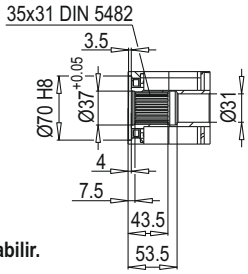



**A DETAYI**



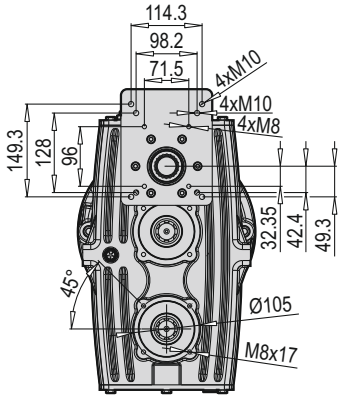

**B DETAYI**

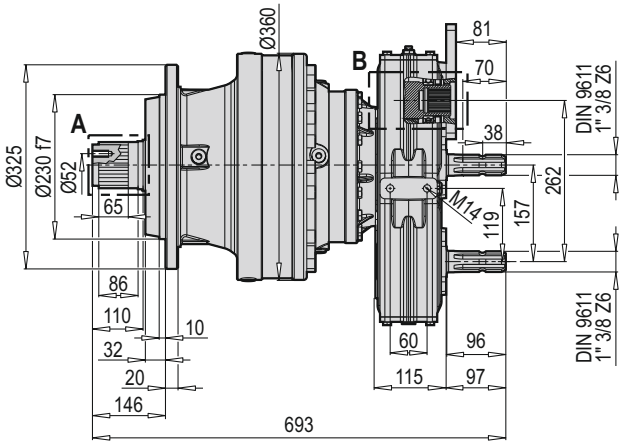


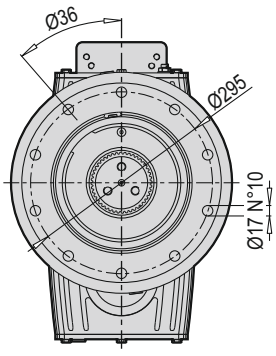

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 100x94 DIN 5482 | 36700 |
| 16.2 | | | 32000 |
| 22.1 | | | 32000 |
| 28.9 | | | 24500 |
| 33.6 | | | 24500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

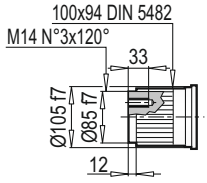
## PYK PL 16002 MS + DB



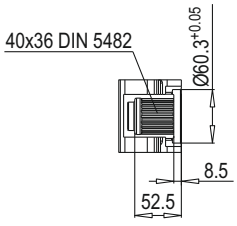




**A DETAYI**



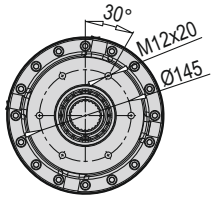

**B DETAYI**

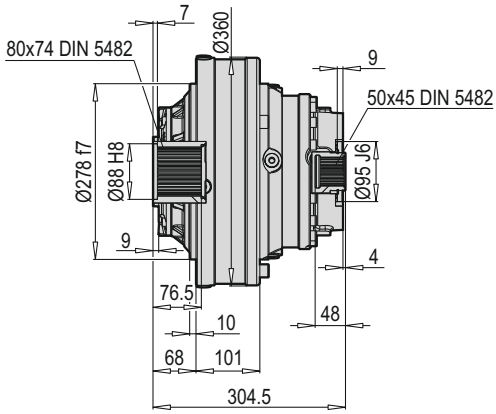


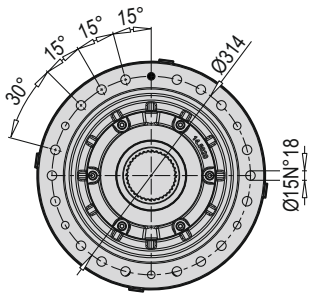

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 100x94 DIN 5482 | 36700 |
| 16.2 | | | 32000 |
| 22.1 | | | 32000 |
| 28.9 | | | 24500 |
| 33.6 | | | 24500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 16002 F



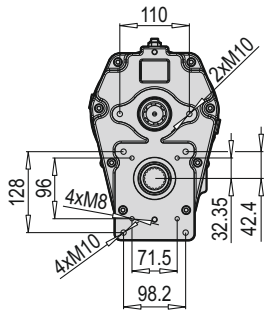



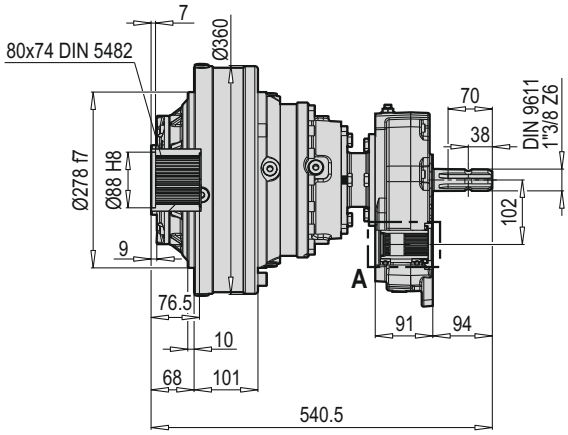



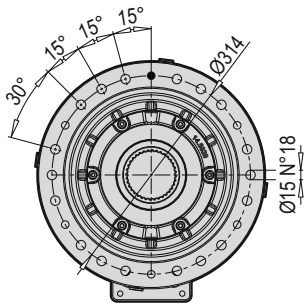

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 80x74 DIN 5482 | 36700 |
| 16.2 | | | 32000 |
| 22.1 | | | 32000 |
| 28.9 | | | 24500 |
| 33.6 | | | 24500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

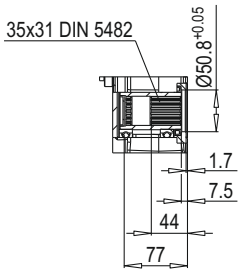
## PYK PL 16002 F + 52



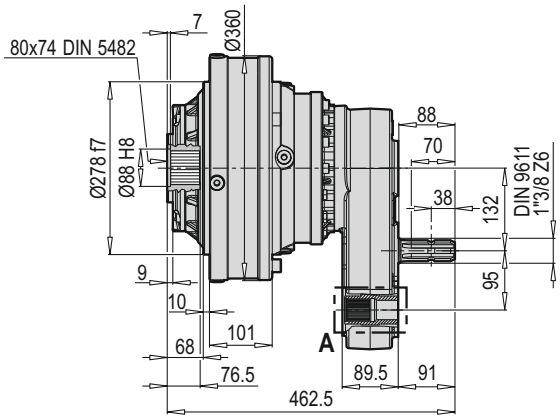

**A DETAYI**

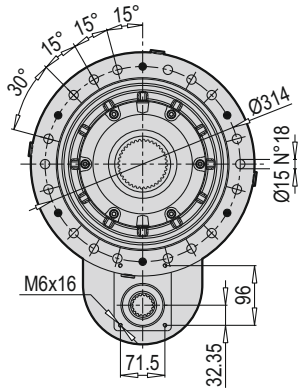



| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 80x74 DIN 5482 | 36700 |
| 16.2 | | | 32000 |
| 22.1 | | | 32000 |
| 28.9 | | | 24500 |
| 33.6 | | | 24500 |

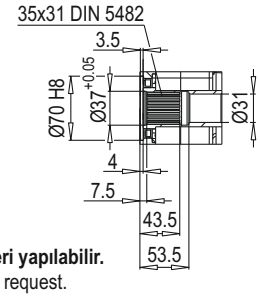
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 16002 F + SG



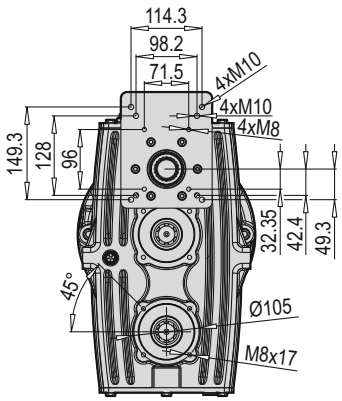

**A DETAYI**

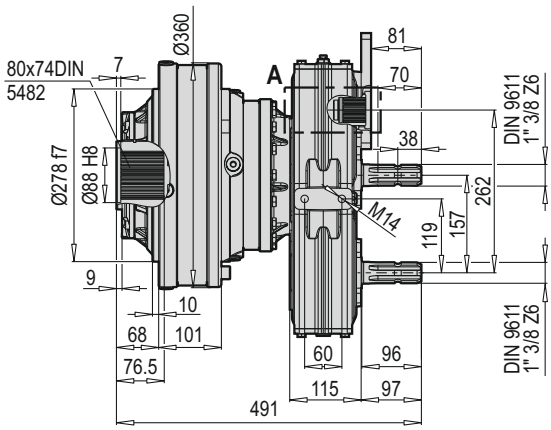


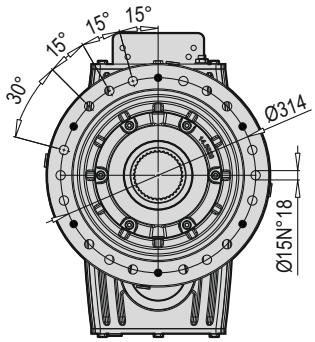

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 80x74 DIN 5482 | 36700 |
| 16.2 | | | 32000 |
| 22.1 | | | 32000 |
| 28.9 | | | 24500 |
| 33.6 | | | 24500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

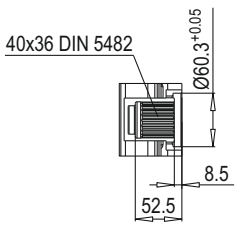
## PYK PL 16002 F + DB



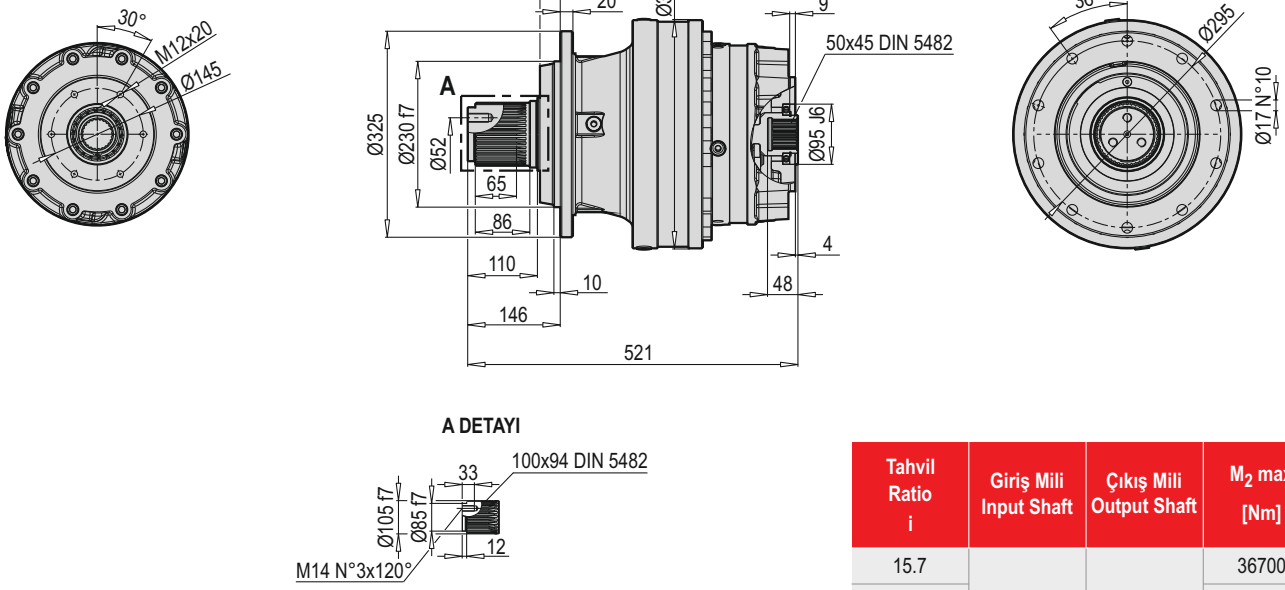

**A DETAYI**




| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 13.4 | 1"3/8 Z6 | 80x74 DIN 5482 | 36700 |
| 16.2 | | | 32000 |
| 22.1 | | | 32000 |
| 28.9 | | | 24500 |
| 33.6 | | | 24500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 18002 MS



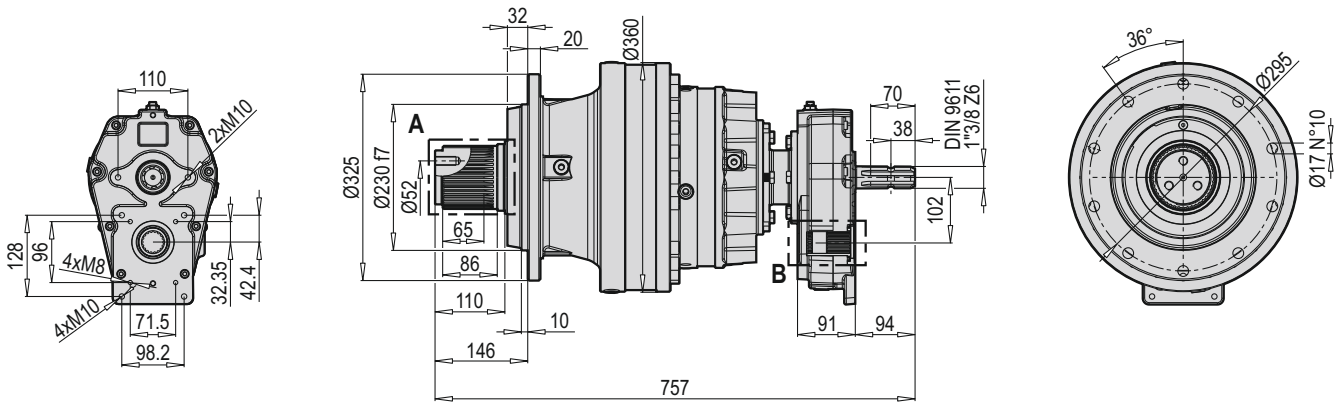

**A DETAYI**



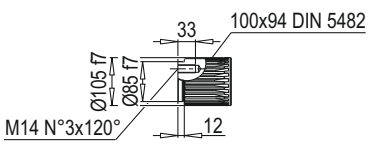

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 36700 |
| 19.0 | | | 32000 |
| 21.4 | | | 32000 |
| 24.9 | | | 32000 |
| 30.0 | | | 32000 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

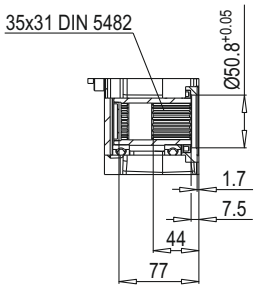
## PYK PL 18002 MS + 52




**A DETAYI**



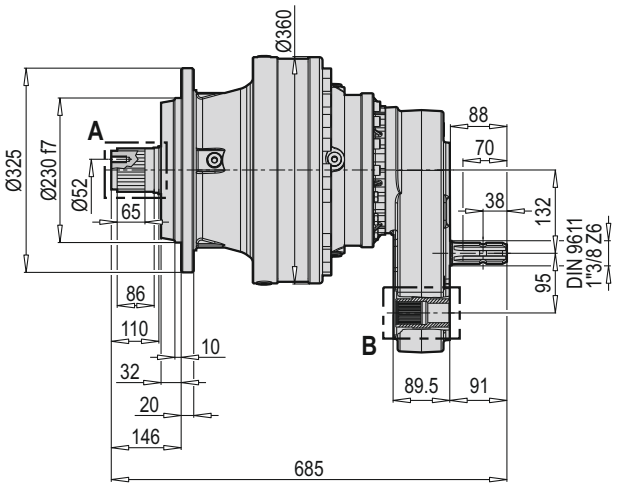

**B DETAYI**

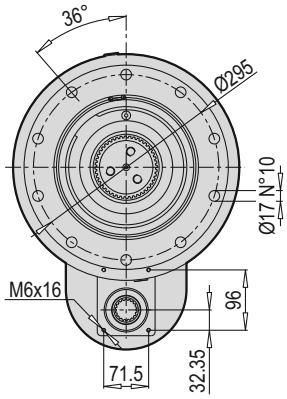



| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 36700 |
| 19.0 | | | 32000 |
| 21.4 | | | 32000 |
| 24.9 | | | 32000 |
| 30.0 | | | 32000 |

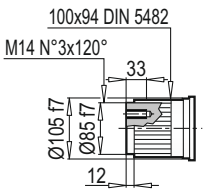
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 18002 MS + SG

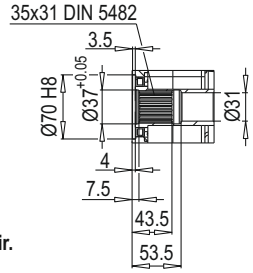



**A DETAYI**



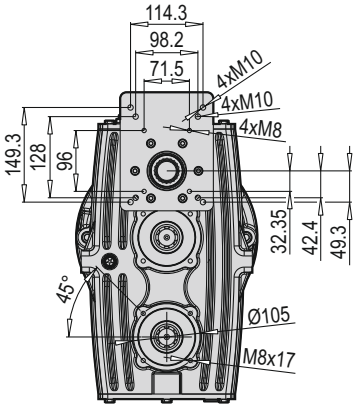

**B DETAYI**

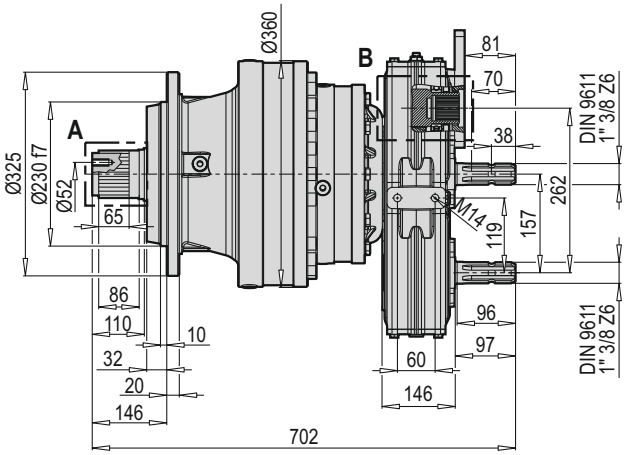


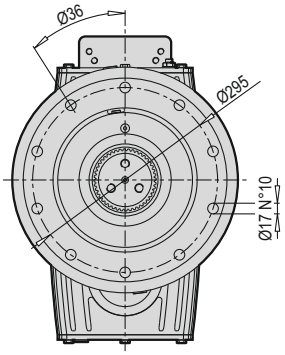

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 36700 |
| 19.0 | | | 32000 |
| 21.4 | | | 32000 |
| 24.9 | | | 32000 |
| 30.0 | | | 32000 |

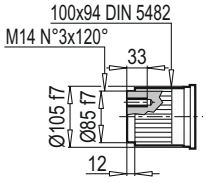
## PYK PL 18002 MS + DB



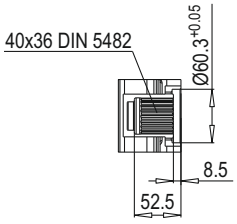




**A DETAYI**



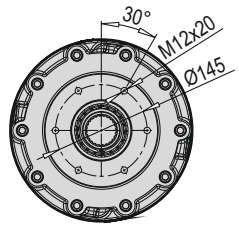

**B DETAYI**

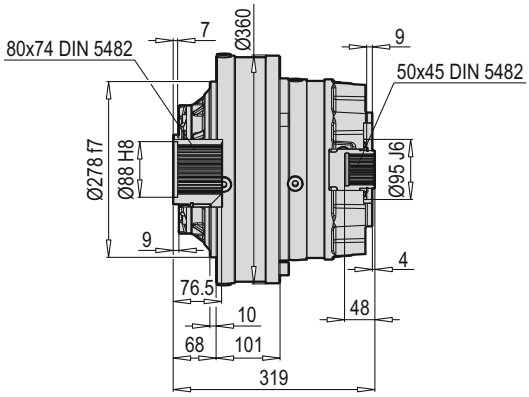


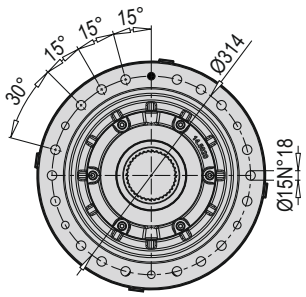

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 36700 |
| 19.0 | | | 32000 |
| 21.4 | | | 32000 |
| 24.9 | | | 32000 |
| 30.0 | | | 32000 |

## PYK PL 18002 F



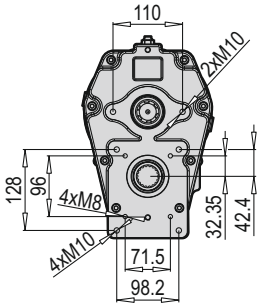



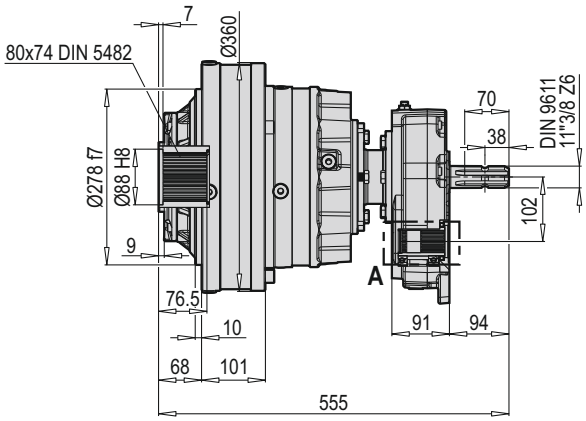



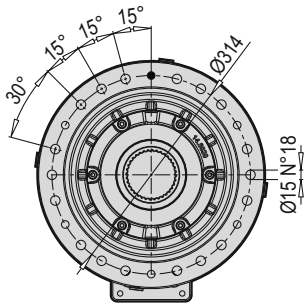

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.7 | 1"3/8 Z6 | 80x74 DIN 5482 | 36700 |
| 19.0 | | | 32000 |
| 21.4 | | | 32000 |
| 24.9 | | | 32000 |
| 30.0 | | | 32000 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

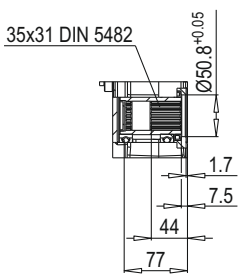
## PYK PL 18002 F + 52



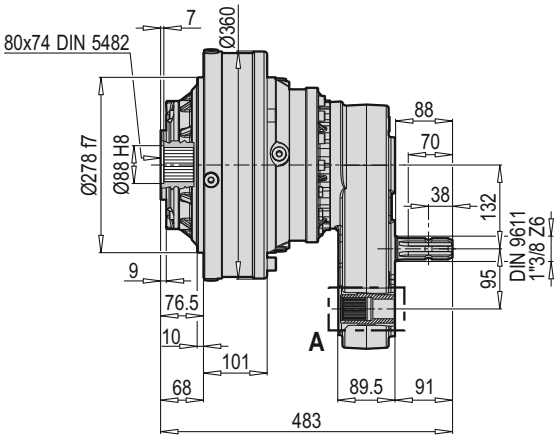

**A DETAYI**

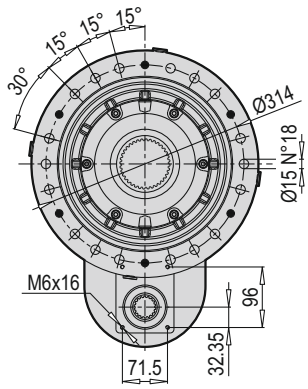



| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.7 | 1"3/8 Z6 | 80x74 DIN 5482 | 36700 |
| 19.0 | | | 32000 |
| 21.4 | | | 32000 |
| 24.9 | | | 32000 |
| 30.0 | | | 32000 |

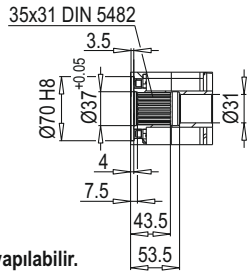
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 18002 F + SG



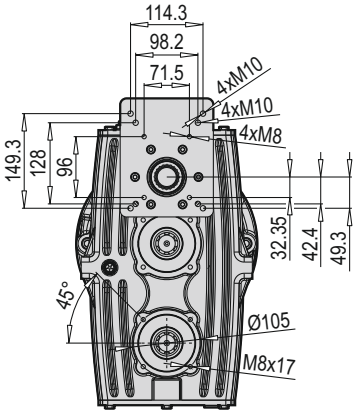

**A DETAYI**

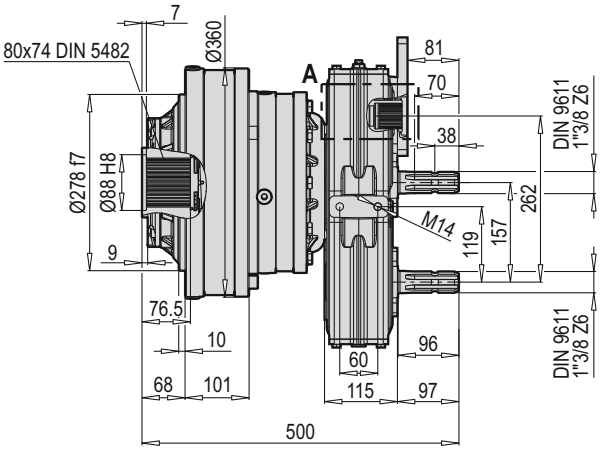


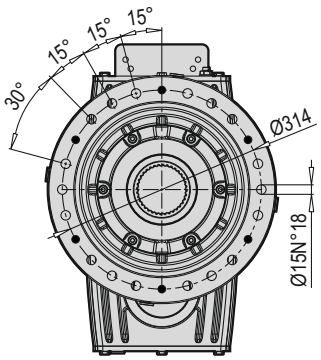

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.7 | 1"3/8 Z6 | 80x74 DIN 5482 | 36700 |
| 19.0 | | | 32000 |
| 21.4 | | | 32000 |
| 24.9 | | | 32000 |
| 30.0 | | | 32000 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

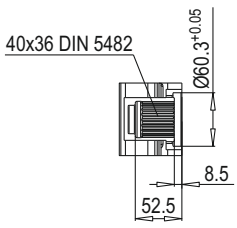
## PYK PL 18002 F + DB



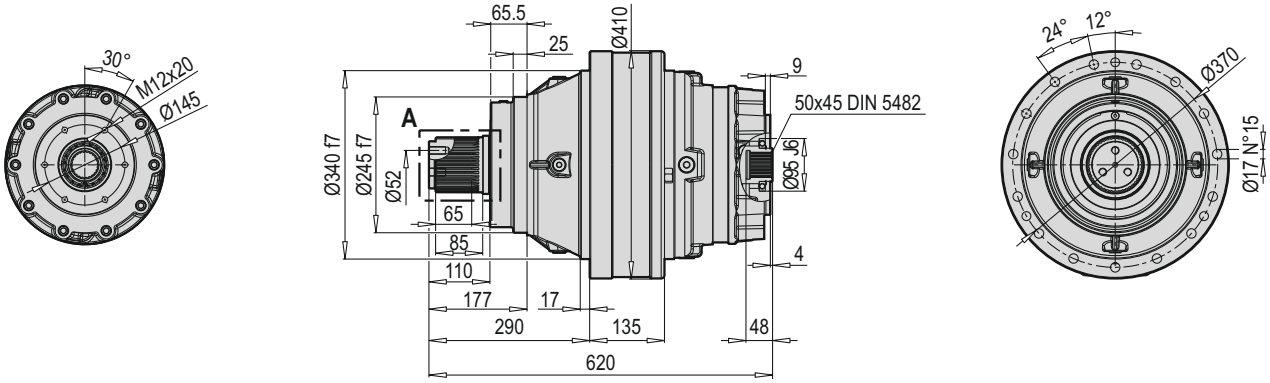

**A DETAYI**



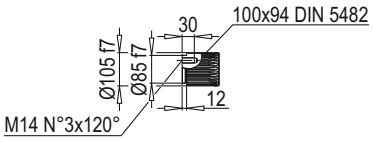

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 15.7 | 1"3/8 Z6 | 80x74 DIN 5482 | 36700 |
| 19.0 | | | 32000 |
| 21.4 | | | 32000 |
| 24.9 | | | 32000 |
| 30.0 | | | 32000 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 25002 MS



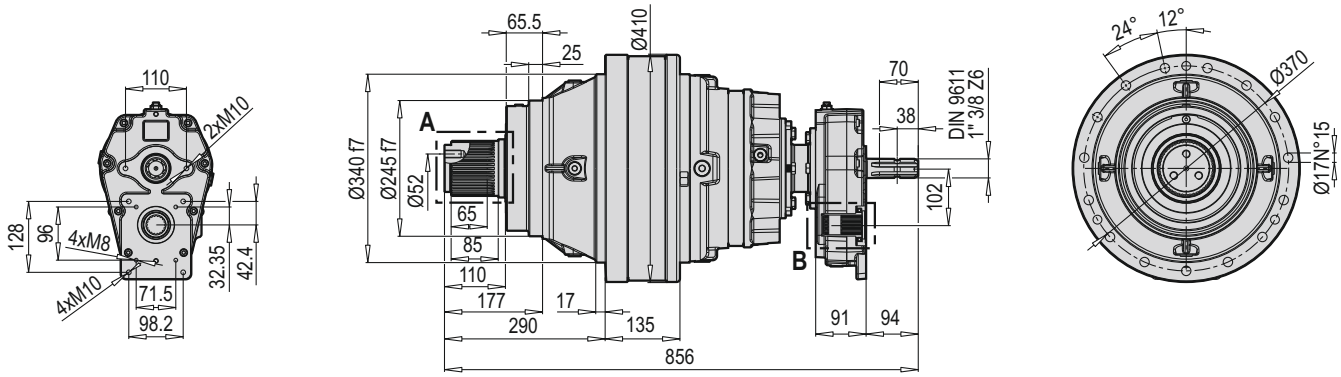

**A DETAYI**



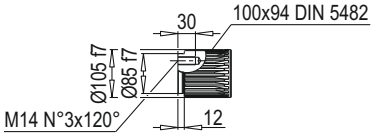

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 14.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 62700 |
| 20.0 | | | 62700 |
| 26.0 | | | 48500 |
| 30.2 | | | 48500 |
| 36.3 | | | 37500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

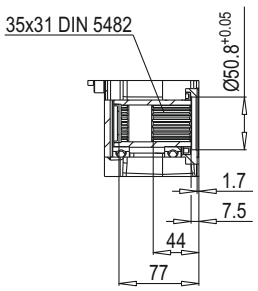
## PYK PL 25002 MS + 52




**A DETAYI**



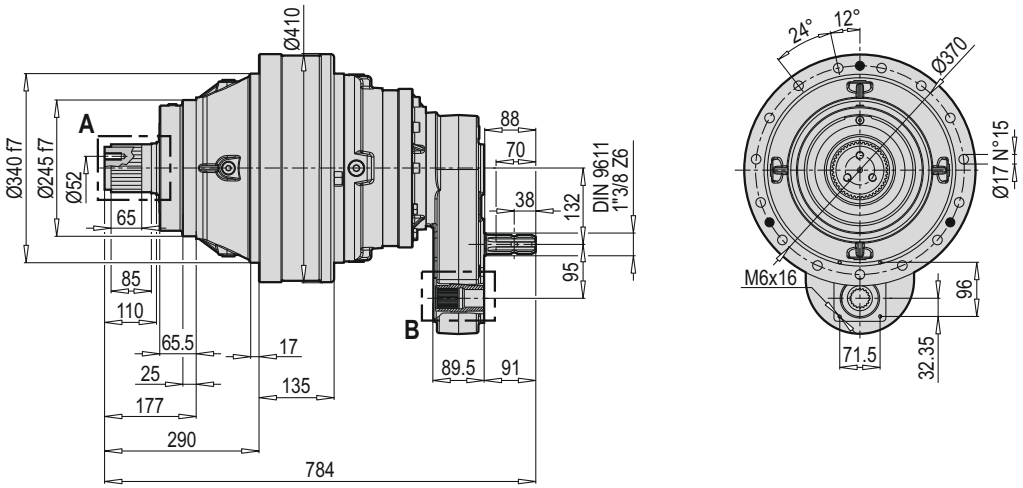

**B DETAYI**



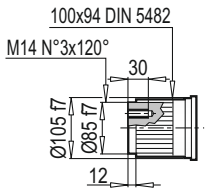

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 14.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 62700 |
| 20.0 | | | 62700 |
| 26.0 | | | 48500 |
| 30.2 | | | 48500 |
| 36.3 | | | 37500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

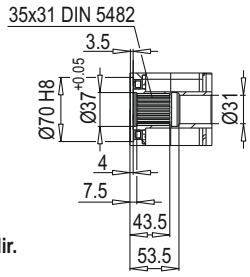
## PYK PL 25002 MS + SG




**A DETAYI**



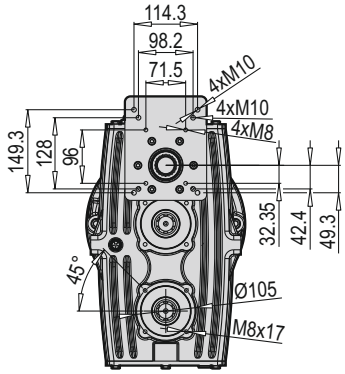

**B DETAYI**

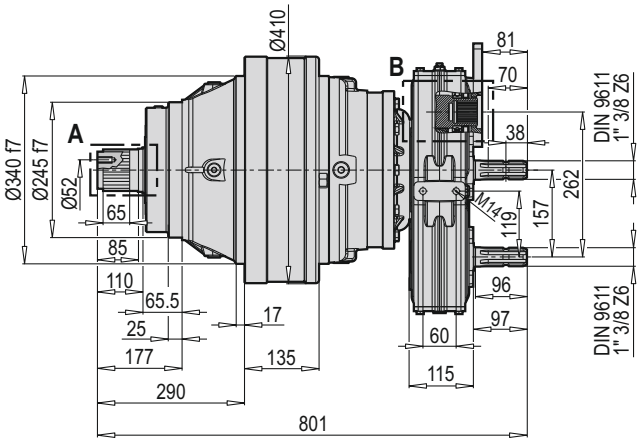


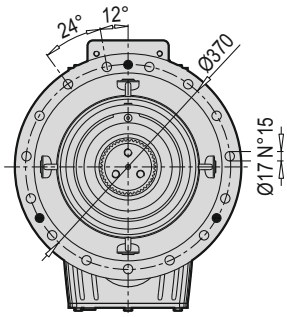

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 14.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 62700 |
| 20.0 | | | 62700 |
| 26.0 | | | 48500 |
| 30.2 | | | 48500 |
| 36.3 | | | 37500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

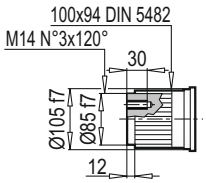
## PYK PL 25002 MS + DB



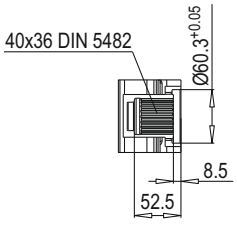




**A DETAYI**



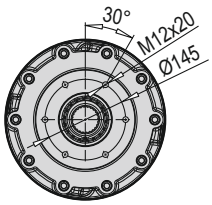

**B DETAYI**

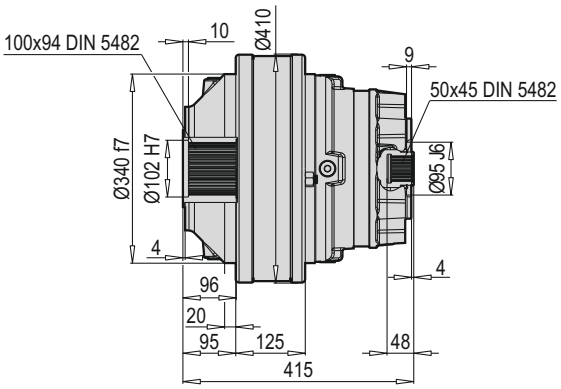


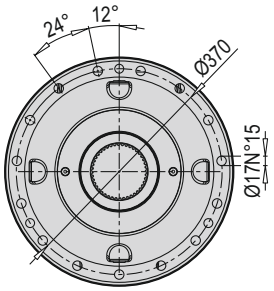

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 14.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 62700 |
| 20.0 | | | 62700 |
| 26.0 | | | 48500 |
| 30.2 | | | 48500 |
| 36.3 | | | 37500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 25002 F



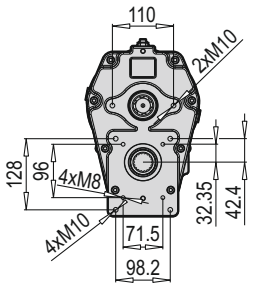



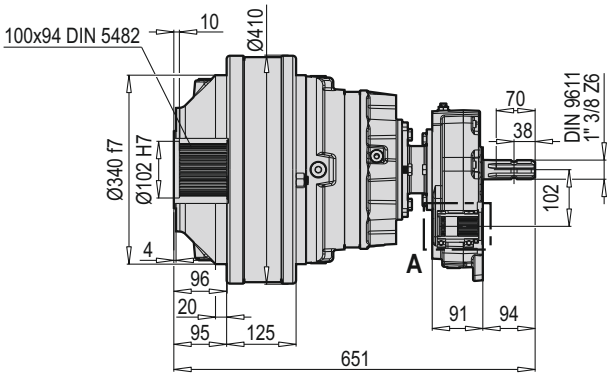



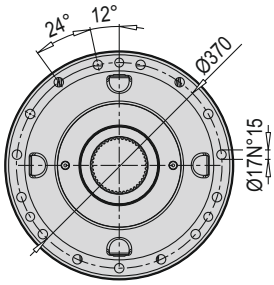

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 14.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 62700 |
| 20.0 | | | 62700 |
| 26.0 | | | 48500 |
| 30.2 | | | 48500 |
| 36.3 | | | 37500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

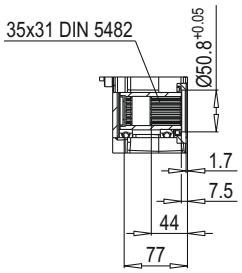
## PYK PL 25002 F + 52



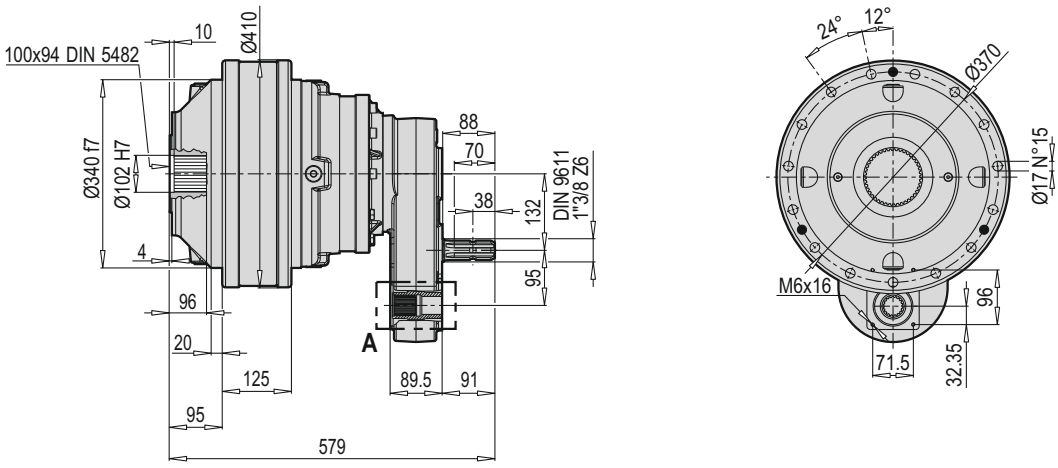

**A DETAYI**



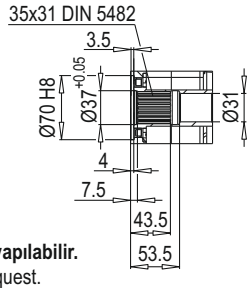

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 14.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 62700 |
| 20.0 | | | 62700 |
| 26.0 | | | 48500 |
| 30.2 | | | 48500 |
| 36.3 | | | 37500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 25002 F + SG



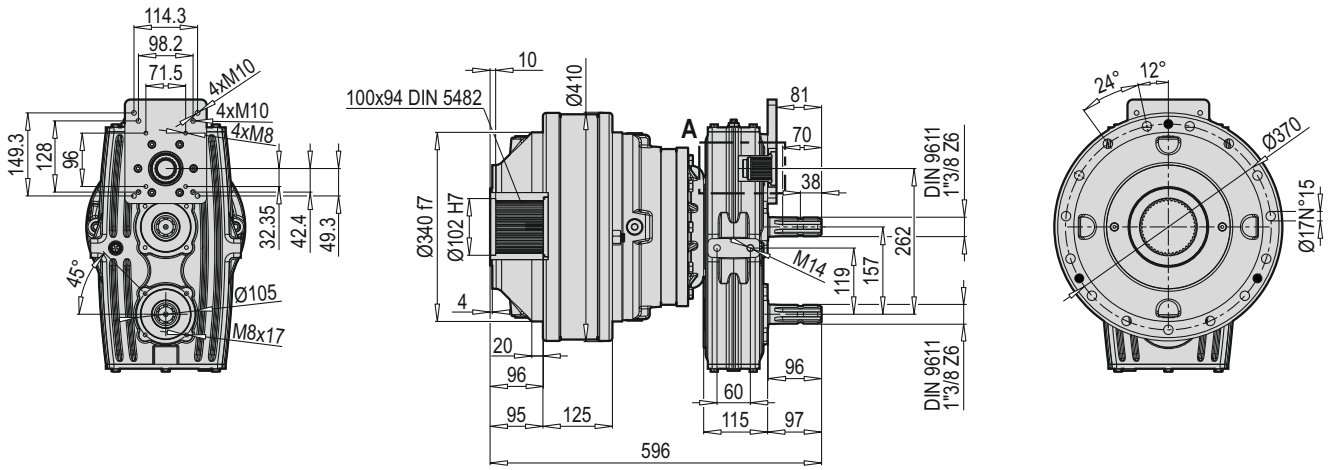

**A DETAYI**



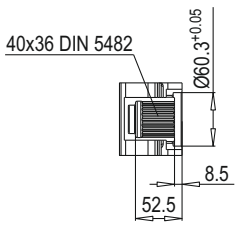

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 14.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 62700 |
| 20.0 | | | 62700 |
| 26.0 | | | 48500 |
| 30.2 | | | 48500 |
| 36.3 | | | 37500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 25002 F + DB



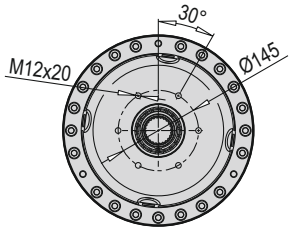

**A DETAYI**

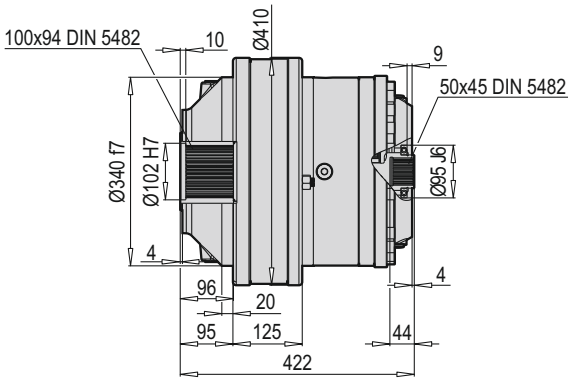


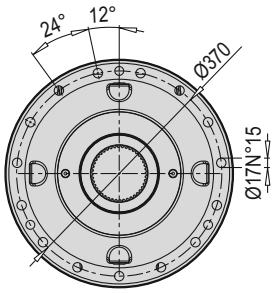

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 14.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 62700 |
| 20.0 | | | 62700 |
| 26.0 | | | 48500 |
| 30.2 | | | 48500 |
| 36.3 | | | 37500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 30002 F



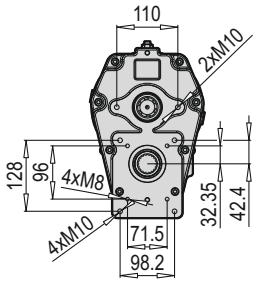



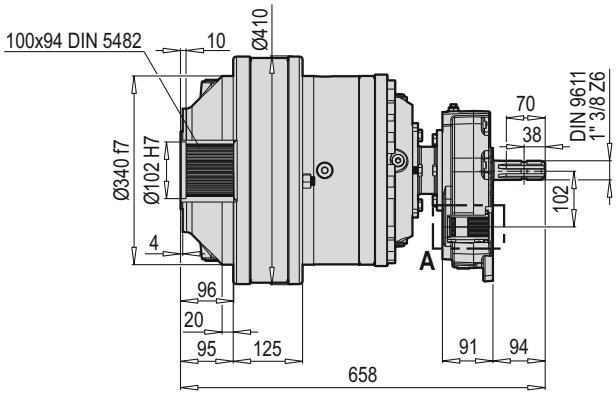



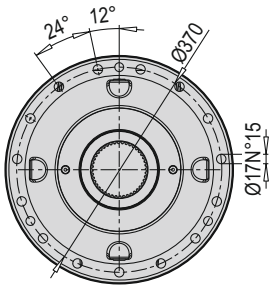

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 34.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 62700 |
| 45.1 | | | 48500 |
| 54.2 | | | 37500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

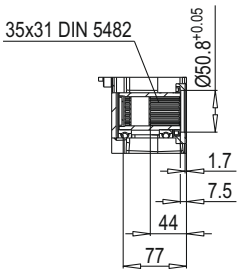
## PYK PL 30002 F + 52



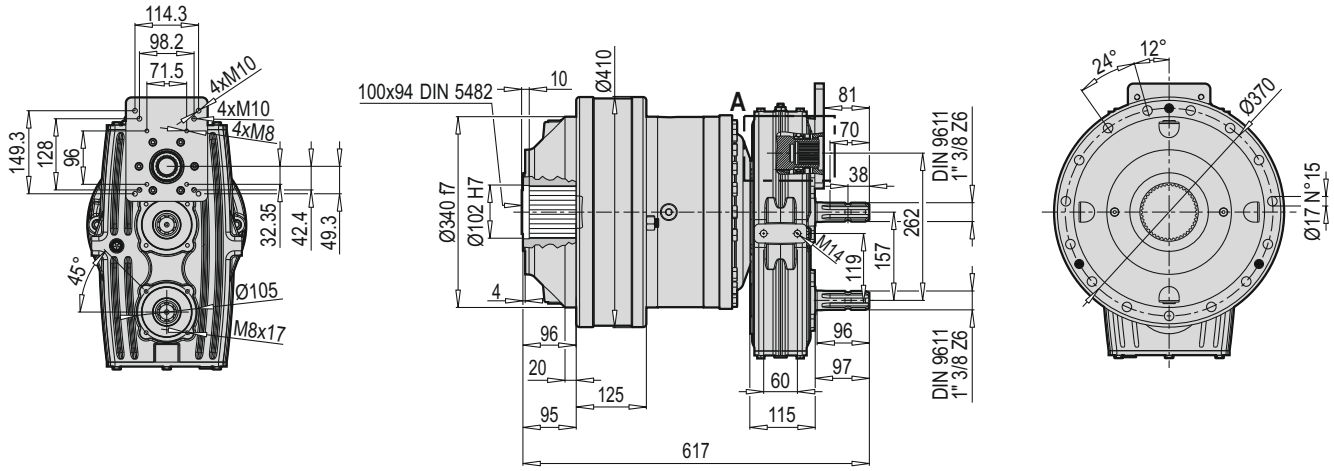

**A DETAYI**



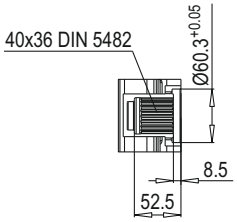

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 34.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 62700 |
| 45.1 | | | 48500 |
| 54.2 | | | 37500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 30002 F + DB



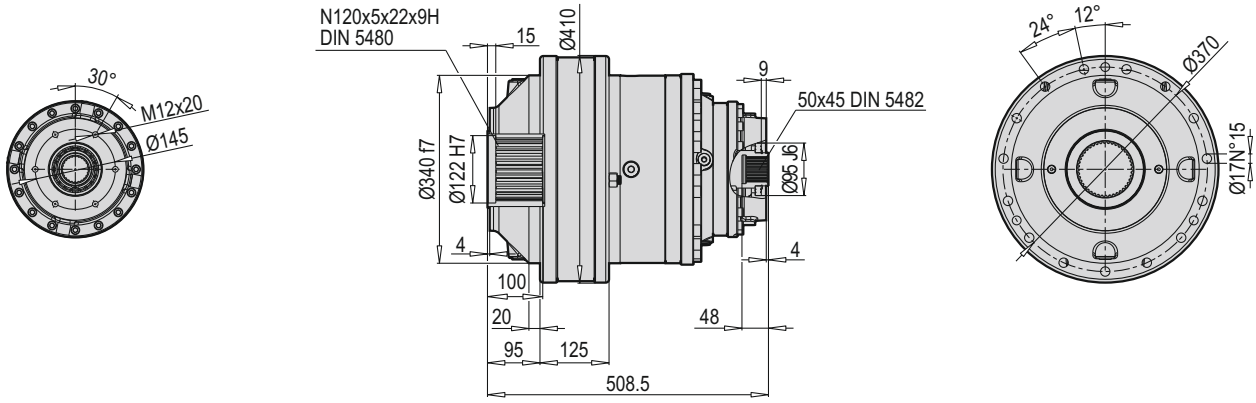

**A DETAYI**




| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 34.7 | 1"3/8 Z6 | 100x94 DIN 5482 | 62700 |
| 45.1 | | | 48500 |
| 54.2 | | | 37500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

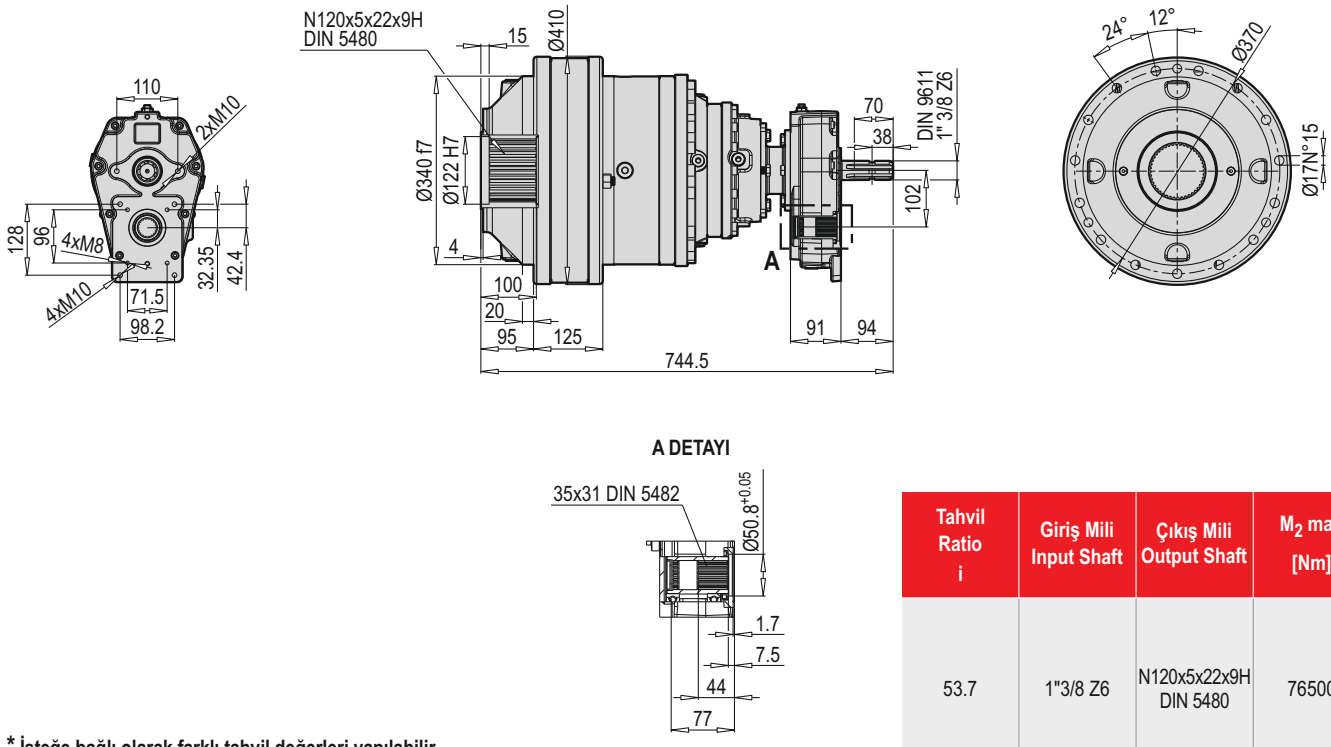
## PYK PL 35003 F




| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 53.7 | 1"3/8 Z6 | N120x5x22x9H DIN 5480 | 76500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 35003 F + 52



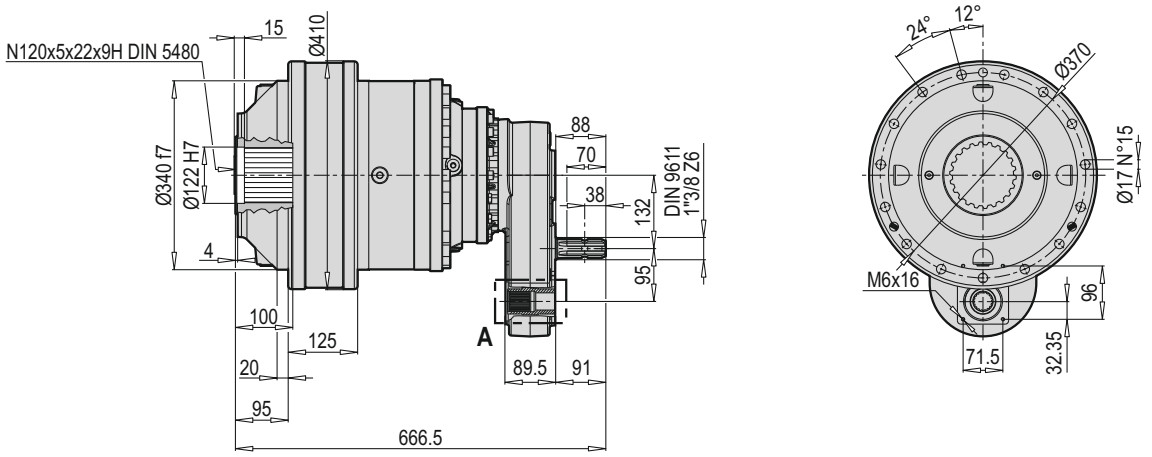

**A DETAYI**



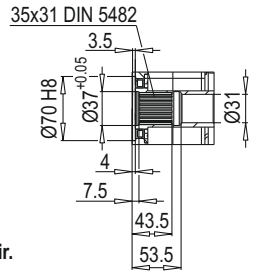

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 53.7 | 1"3/8 Z6 | N120x5x22x9H DIN 5480 | 76500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 35003 F + SG



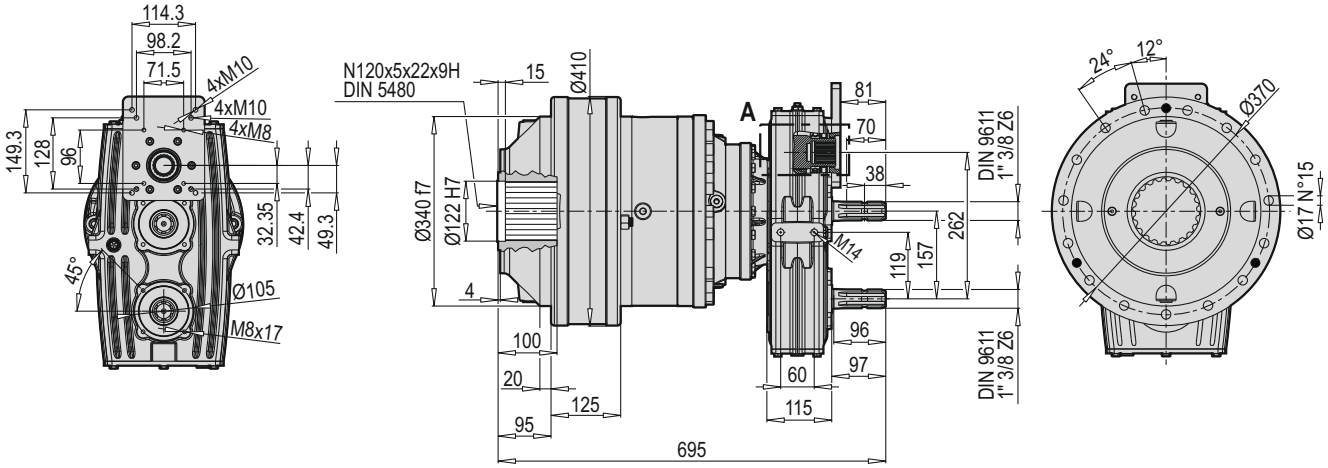

**A DETAYI**



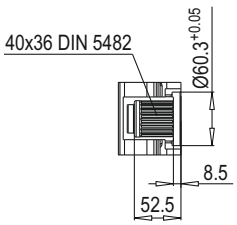

| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 53.7 | 1"3/8 Z6 | N120x5x22x9H DIN 5480 | 76500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

## PYK PL 35003 F + DB



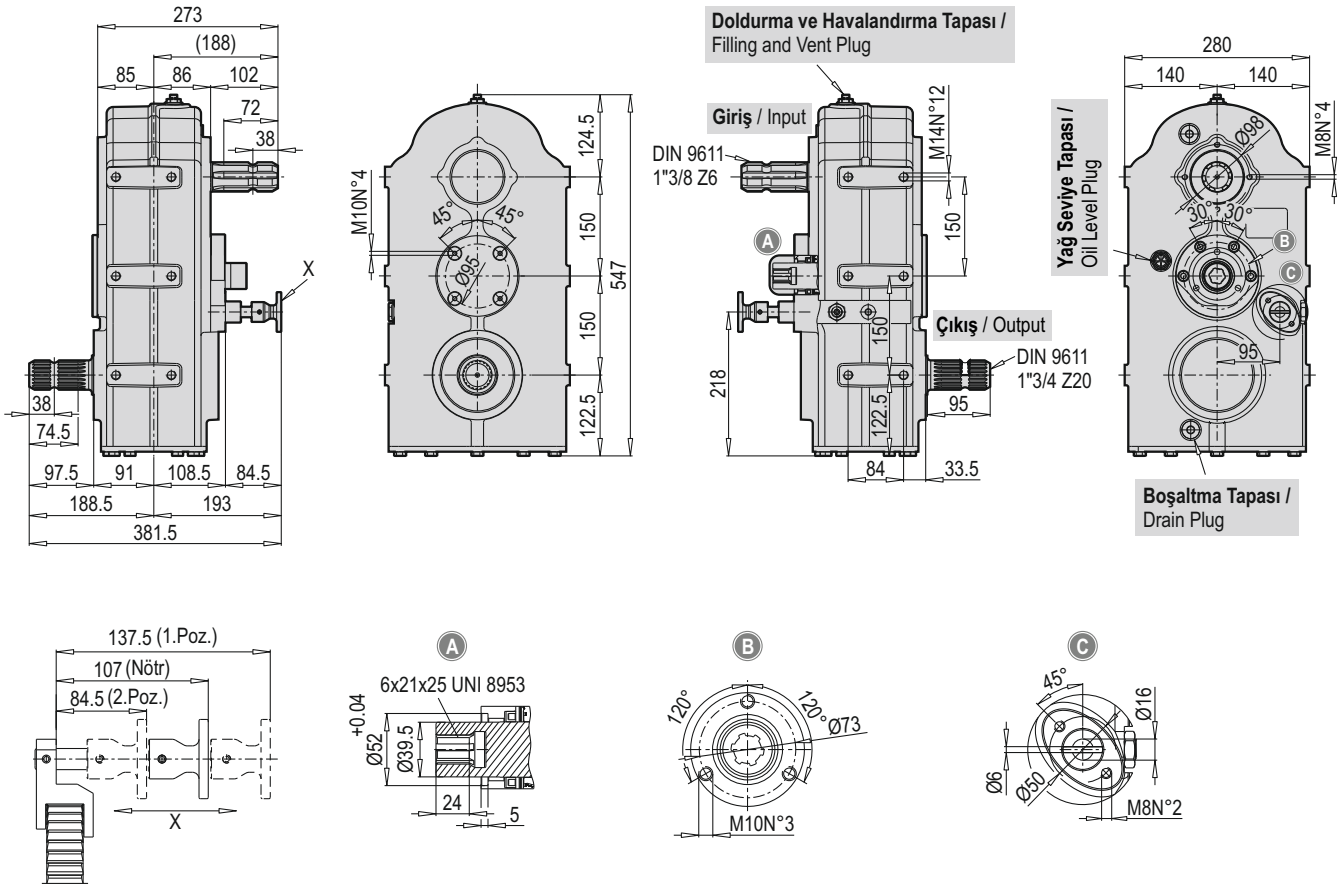

**A DETAYI**




| Tahvil Ratio i | Giriş Mili Input Shaft | Çıkış Mili Output Shaft | $M_2$ max [Nm] |
|---|---|---|---|
| 53.7 | 1"3/8 Z6 | N120x5x22x9H DIN 5480 | 76500 |

*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio valves could be done upon request.

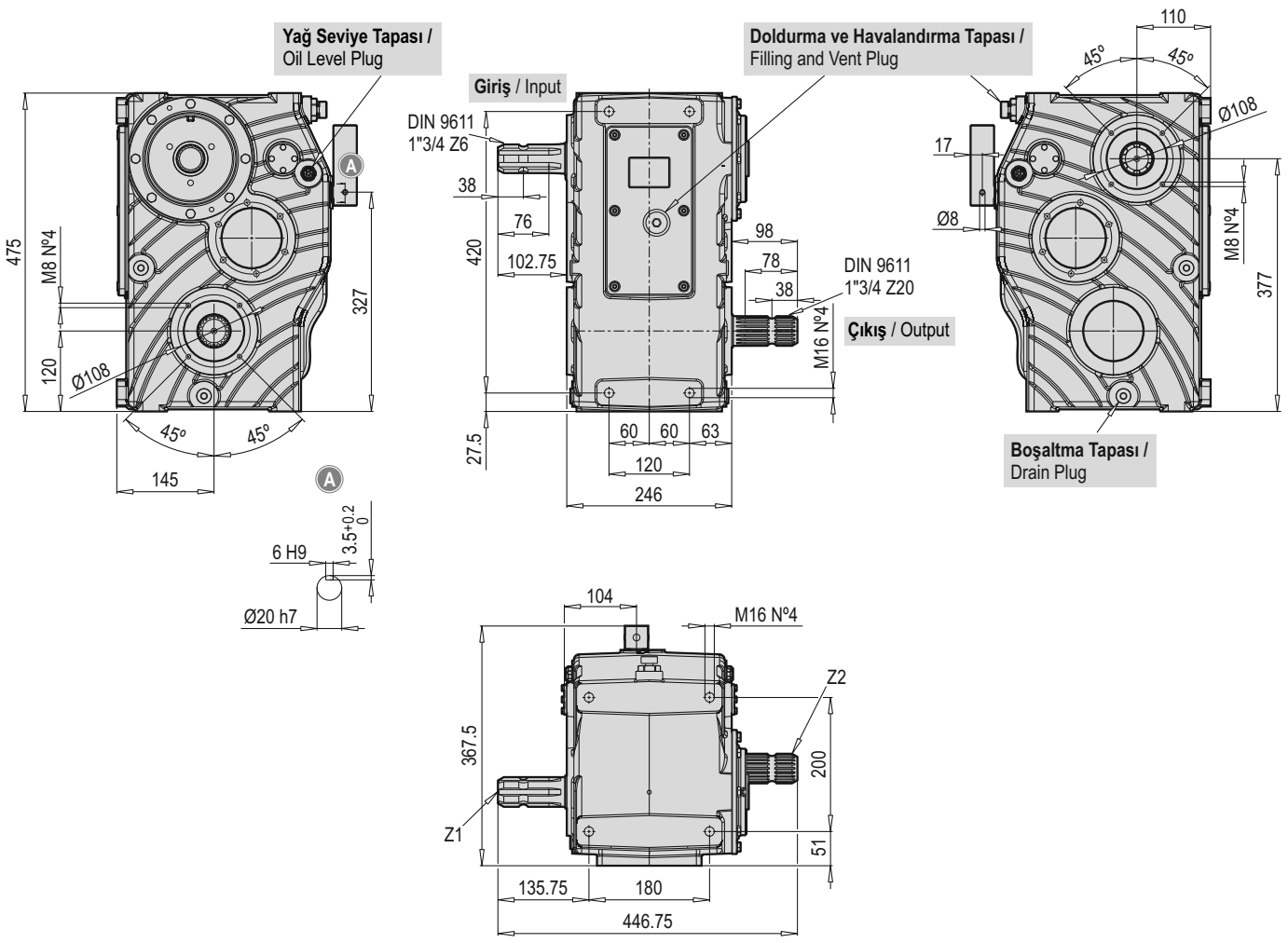
## PYK 130




| Tahvil Ratio i | Giriş Devri Input Speed [rpm] | Güç / Power | | Moment / Torque [Nm] | |
|---|---|---|---|---|---|
| | | [HP] | [kW] | Giriş Input | Çıkış Output |
| 1.00:1 | 540 | 80 | 60 | 1.040 | 1.040 |
| 1.40:1 | | 80 | 60 | 1.040 | 1.456 |
| 1.00:1 | | 80 | 60 | 1.040 | 1.440 |
| 1.92:1 | | 80 | 60 | 1.040 | 2.000 |

*** Farklı giriş ve çıkış milleri mevcuttur. (Örn: 1"3/4 Z20) /** Different input and output shafts available. (Exp: 1"3/4 Z20)
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir. /** Different ratio values could be done upon request.
*** Daha fazla bilgi için lütfen PGR satış departmanı ile irtibata geçiniz. /** For more information please contact the PGR Sales Dept.

## PYK 150



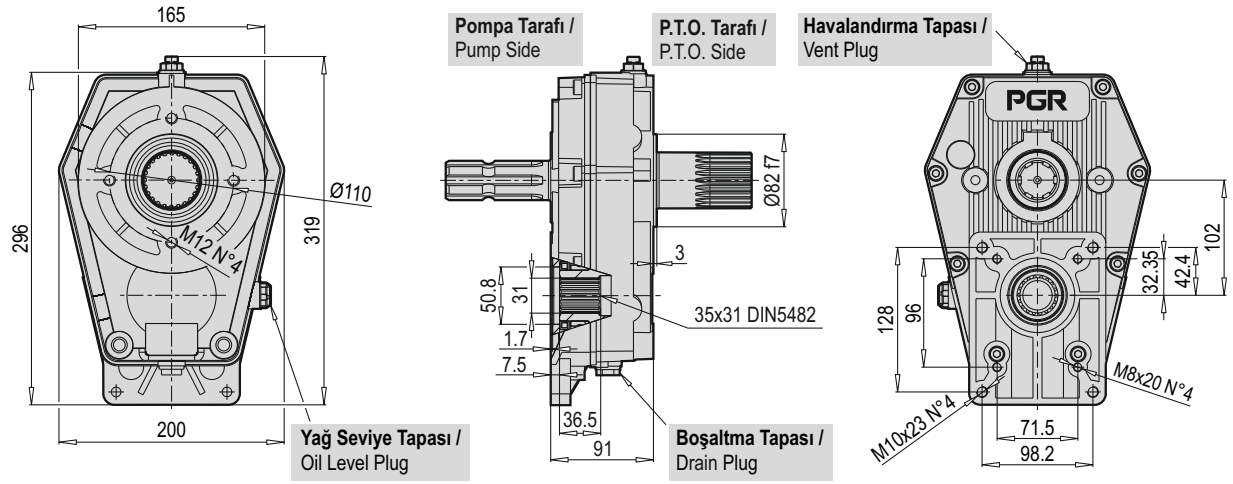

| Tahvil Ratio i | Giriş Devri Input Speed [rpm] | Güç / Power | | Moment / Torque [Nm] | |
|---|---|---|---|---|---|
| | | [HP] | [kW] | Giriş Input | Çıkış Output |
| 1.00:1<br>1.30:1 | 540 | 110 | 83 | 1.430 | 1.430 |
| | | 105 | 79 | 1.365 | 1.774 |
| 1.00:1<br>1.30:1 | 1000 | 220 | 165 | 1.540 | 1.540 |
| | | 220 | 165 | 1.540 | 2.010 |
| 1.00:1<br>1.80:1 | 540 | 110 | 83 | 1.430 | 1.430 |
| | | 90 | 68 | 1.170 | 2.106 |
| 1.00:1<br>1.80:1 | 1000 | 220 | 165 | 1.540 | 1.540 |
| | | 200 | 150 | 1.400 | 2.520 |
| 1.00:1<br>1.50:1 | 540 | 110 | 83 | 1.430 | 1.430 |
| | | 100 | 76 | 1.300 | 2.008 |
| 1.80:1<br>2.70:1 | 1000 | 170 | 128 | 1.190 | 1.150 |
| | | 150 | 113 | 1.050 | 2.835 |
| 1.00:1<br>1.17:1 | 540 | 110 | 83 | 1.430 | 1.430 |
| | | 110 | 83 | 1.430 | 1.673 |
| 1.80:1<br>2.30:1 | 540 | 110 | 83 | 1.430 | 2.580 |
| | | 110 | 83 | 1.430 | 3.300 |
| 1.80:1<br>3.20:1 | 1000 | 170 | 128 | 1.190 | 2.150 |
| | | 150 | 113 | 1.050 | 3.360 |

*** Farklı giriş ve çıkış milleri mevcuttur. (Örn: 1"3/4 Z20)**
Different input and output shafts available. (Exp: 1"3/4 Z20)

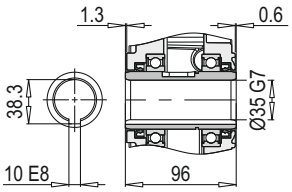
*** İsteğe bağlı olarak farklı tahvil değerleri yapılabilir.**
Different ratio values could be done upon request.

*** Daha fazla bilgi için lütfen PGR satış departmanı ile irtibata geçiniz.**
For more information please contact the PGR Sales Dept.

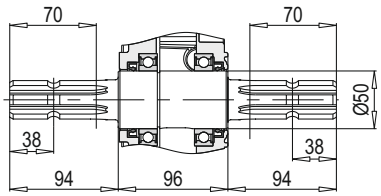
## PYK 52



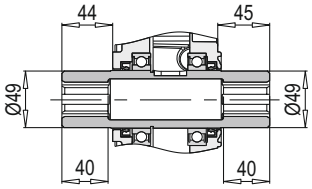

### P.T.O.



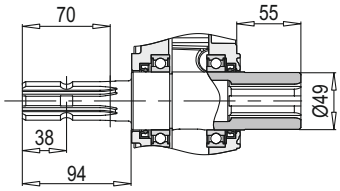

1 Ø 35



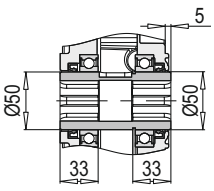

2 DIN 9611 1"3/8 Z6



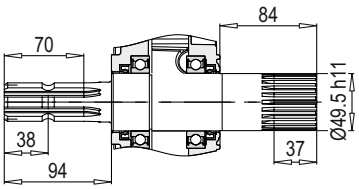

3 DIN 9611 1"3/8 Z6




4 DIN 9611 1"3/8 Z6



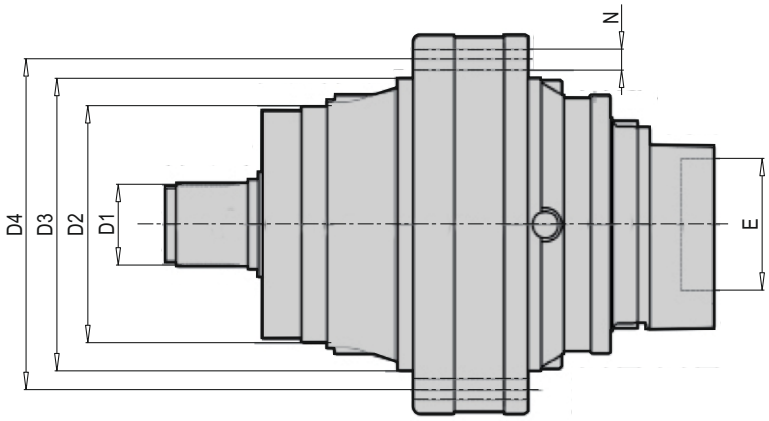

5 DIN 9611 1"3/8 Z6




6 DIN 9611 1"3/8 Z6
DIN 5482 50x45

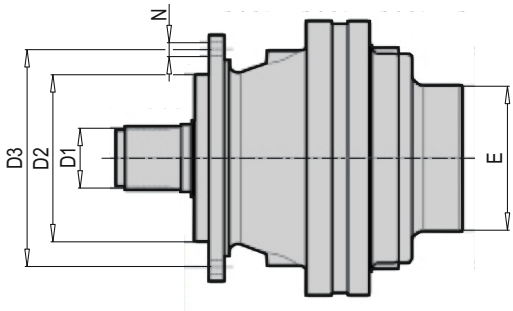
## TR OTOMATİK TAHRİKLİ PYK YATAY YEM KARMA REDÜKTÖRLERİ

## EN PKY HORIZONTAL FEED MIXING GEARBOXES WITH AUTOMATIC DRIVE




| Gövde Boyutu Gear Unit Size | Tahvil / Ratio (*) i | D1 | D2 | D3 | D4 | N | E (**) |
|---|---|---|---|---|---|---|---|
| **PL 16002 YK** | 22.1-33.6 | 80x74 DIN5482 | 225 f7 | 278 f7 | 314 | Ø15 x N°18 | SAE B / SAE C |
| **PL 25002 YK** | 20.0-36.3 | 100x94 DIN5482 | 245 f7 | 340 f7 | 370 | Ø17 x N°15 | SAE B / SAE C |

**(*) İsteğe bağlı olarak farklı tahvil değerleri yapılabilir. /** Different ratio values could be done upon request.
**(**) Daha fazla bilgi için lütfen PGR satış departmanı ile irtibata geçiniz. /** For more information please contact the PGR Sales Dept.




| Gövde Boyutu Gear Unit Size | Tahvil / Ratio (*) i | D1 | D2 | D3 | N | E (**) |
|---|---|---|---|---|---|---|
| **PL 1601 YK** | 3.56 - 4.29 - 5.60 | 40x36 DIN5482 | 110 f7 | 165 | Ø10.5 x N°8 | SAE A / SAE B / SAE BB / OMTS |
| **PL 2501 YK** | 4.13 - 5.17 - 6.00 | 58x53 DIN5482 | 150 f7 | 195 | Ø13 x N°10 | SAE A / SAE B / SAE BB / OMTS |
| **PL 5001 YK** | 4.13 - 5.17 - 6.00 | 58x53 DIN5482 | 150 f7 | 195 | Ø13 x N°10 | SAE A / SAE B / SAE BB / OMTS |

**(*) İsteğe bağlı olarak farklı tahvil değerleri yapılabilir. /** Different ratio values could be done upon request.
**(**) Daha fazla bilgi için lütfen PGR satış departmanı ile irtibata geçiniz. /** For more information please contact the PGR Sales Dept.



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**Rev. / Yayın Tarihi:** 02.2022