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Промышленное оборудование и комплектующие

# YILMAZ P3502L

Технические характеристики и габаритные размеры

соосный планетарный редуктор, 2 ступени

Таблицы и чертежи включают варианты входа, выходного вала и монтажа.

Нужное исполнение выбирается по обозначениям на соответствующем листе.

| Типоразмер | Мощность, кВт | Крутящий момент, Н·м |
|---|---|---|
| **P3502L** | 45 - 75 | 6384 - 19944 |

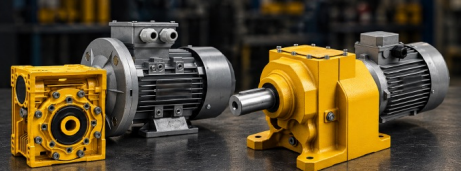
## Состав документа

Каталожные таблицы режимов работы и чертежи типоразмера.

Разделы доступны в оглавлении PDF.

Диапазоны на первой странице соответствуют карточке товара.

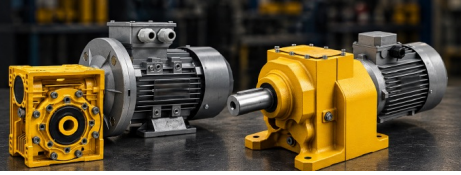
Значения отдельных исполнений приведены в последующих таблицах.



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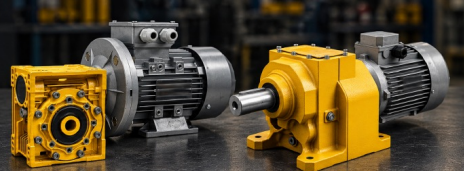
| Güç<br>*Power*<br>Мощность<br>$P_g$ [кВт]<br>$P_g$ [л.с.] | Çıkış Devri<br>*Output Speeds*<br>Частота вращения выходного вала<br>$n_2$ [об/мин] | Çıkış Momenti<br>*Output Torque*<br>Крутящий момент на выходном валу<br>$M_2$ [Н•м] | Çıkış Gücü<br>*Output Power*<br>Выходная мощность<br>$P_2$ [кВт] | Termik Güç [Açık Alan]<br>*Therm. Power [Outdoor]*<br>Тепловая мощность (вне помещения)<br>$P_{t1}$ [кВт] 30 °C | Termik Güç [Kapalı Alan]<br>*Therm. Power [Indoor]*<br>Тепловая мощность (в помещении)<br>$P_{t2}$ [кВт] 30 °C | Çevrim Oranı<br>*Ratio*<br>Передаточное отношение<br>i | Güv. Rad. Yük Çıkış<br>*Per.O. Loads (Output)*<br>Допустимая радиальная нагрузка (выходной вал)<br>$F_{qam}$ [кН] | Servis Faktörü<br>*Service Factors*<br>Коэфф. эксплуатации<br>$f_s$ | Tipi<br>*Type*<br>Тип | Anma Akımı<br>*Rated Current*<br>Номинальный ток<br>[A] | Ağırlık<br>*Weight*<br>Масса<br>~ [kg] | Ölçü Sayfası<br>*Dim. Page*<br>Размеры, стр. | Motor Verim Snf.<br>*Motor Eff. Class*<br>Класс энергоэфф. электродвигателя |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **37**<br>50 | 32<br>38<br>45<br>58<br>68<br>85<br>100<br>120 | 10340<br>8750<br>7242<br>5675<br>4887<br>3898<br>3297<br>2762 | 34<br>34<br>34<br>35<br>35<br>35<br>35<br>35 | 20<br>21<br>22<br>24<br>24<br>24<br>22<br>22 | 12<br>13<br>14<br>15<br>15<br>13<br>11<br>11 | **46,73**<br>**39,38**<br>**32,55**<br>**25,36**<br>**21,82**<br>**17,39**<br>**14,73**<br>**12,34** | 60<br>57<br>54<br>50<br>48<br>45<br>43<br>40 | 0,9<br>1,3<br>1,6<br>1,8<br>2,1<br>2,5<br>2,8<br>2,8 | **PV2402L-3E225S/4C**<br>**RV2402L-3E225S/4C** | 65,7 | 518<br>533 | 204<br>205 | IE3 |
| | 38<br>45<br>58<br>68<br>85<br>100<br>120 | 8708<br>7215<br>5650<br>4867<br>3881<br>3282<br>2746 | 34<br>34<br>34<br>35<br>35<br>34<br>34 | 18<br>19<br>21<br>21<br>20<br>19<br>18 | 11<br>12<br>13<br>13<br>12<br>11<br>9,2 | **39,38**<br>**32,55**<br>**25,36**<br>**21,82**<br>**17,39**<br>**14,73**<br>**12,34** | 57<br>54<br>50<br>48<br>45<br>43<br>40 | 0,8<br>1,0<br>1,2<br>1,3<br>1,5<br>1,7<br>2,0 | **PV2302L-3E225S/4C**<br>**RV2302L-3E225S/4C** | 65,7 | 476<br>491 | 200<br>201 | IE3 |
| | 46<br>56<br>65<br>82<br>114 | 7100<br>5883<br>5067<br>4040<br>2894 | 34<br>35<br>35<br>35<br>35 | 17<br>17<br>17<br>17<br>15 | 10<br>11<br>10<br>9,3<br>7,7 | **31,88**<br>**26,35**<br>**22,67**<br>**18,06**<br>**12,96** | 40<br>38<br>36<br>34<br>31 | 0,8<br>0,9<br>1,0<br>1,2<br>1,6 | **PV1902L-3E225S/4C**<br>**RV1902L-3E225S/4C** | 65,7 | 429<br>443 | 196<br>197 | IE3 |
| **45**<br>60 | 2,3<br>2,3<br>2,7<br>2,9<br>3,2<br>3,5<br>4,1<br>5,1<br>6,1<br>7,2 | 152317<br>151296<br>127481<br>120164<br>110354<br>99964<br>85990<br>68523<br>58043<br>49009 | 36<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37 | 27<br>27<br>28<br>28<br>29<br>29<br>30<br>31<br>30<br>31 | 17<br>17<br>18<br>18<br>18<br>19<br>19<br>19<br>18<br>18 | **652,50**<br>**640,17**<br>**539,40**<br>**508,44**<br>**464,00**<br>**420,31**<br>**361,56**<br>**288,12**<br>**244,05**<br>**204,54** | 210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210 | 0,9<br>0,9<br>1,0<br>1,1<br>1,2<br>1,3<br>1,5<br>1,9<br>2,2<br>2,5 | **PV4104L-3E225M/4D**<br>**RV4104L-3E225M/4D** | 80,0 | 1388<br>1613 | 228<br>229 | IE3 |
| | 8,0<br>9,1<br>9,5<br>10<br>11<br>12<br>12<br>13<br>14<br>15<br>16 | 46844<br>41479<br>39527<br>36258<br>34372<br>31030<br>30325<br>28961<br>26370<br>25552<br>23806 | 39<br>40<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>39 | 40<br>41<br>42<br>42<br>43<br>42<br>43<br>44<br>44<br>44<br>43 | 25<br>26<br>26<br>26<br>27<br>25<br>27<br>27<br>28<br>28<br>26 | **185,05**<br>**162,00**<br>**154,77**<br>**141,97**<br>**134,58**<br>**121,50**<br>**118,74**<br>**113,40**<br>**103,25**<br>**100,05**<br>**93,21** | 210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210 | 1,9<br>1,9<br>2,6<br>2,5<br>3,1<br>2,9<br>3,3<br>3,5<br>3,8<br>3,8<br>3,7 | **PV4103L-3E225M/4D**<br>**RV4103L-3E225M/4D** | 80,0 | 1855<br>1630 | 228<br>229 | IE3 |
| | 2,8<br>3,2<br>4,1<br>5,2<br>6,2<br>7,3 | 126678<br>109382<br>85549<br>68194<br>57153<br>48412 | 37<br>37<br>37<br>37<br>37<br>37 | 22<br>23<br>24<br>24<br>24<br>24 | 14<br>14<br>15<br>15<br>15<br>14 | **532,64**<br>**458,18**<br>**357,02**<br>**284,50**<br>**238,44**<br>**201,97** | 150<br>150<br>150<br>150<br>150<br>150 | 0,8<br>0,9<br>1,2<br>1,4<br>1,7<br>1,9 | **PV3904L-3E225M/4D**<br>**RV3904L-3E225M/4D** | 80,0 | 1329<br>1444 | 224<br>225 | IE3 |
| | 8,1<br>8,2<br>9,7<br>11<br>13<br>13<br>14<br>15<br>17<br>19<br>22 | 46784<br>45922<br>38693<br>33417<br>30150<br>28157<br>26008<br>25396<br>21970<br>19915<br>17259 | 39<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>40<br>40<br>40 | 33<br>33<br>34<br>35<br>35<br>36<br>36<br>36<br>37<br>36<br>37 | 21<br>21<br>21<br>22<br>22<br>22<br>23<br>22<br>23<br>21<br>22 | **183,18**<br>**179,81**<br>**151,51**<br>**130,85**<br>**118,06**<br>**110,25**<br>**101,96**<br>**99,47**<br>**85,91**<br>**77,51**<br>**66,94** | 150<br>150<br>150<br>148<br>143<br>140<br>137<br>136<br>130<br>126<br>121 | 1,5<br>1,7<br>2,0<br>2,4<br>2,5<br>2,7<br>2,6<br>2,9<br>3,0<br>3,4<br>3,7 | **PV3903L-3E225M/4D**<br>**RV3903L-3E225M/4D** | 80,0 | 1162<br>1277 | 224<br>225 | IE3 |



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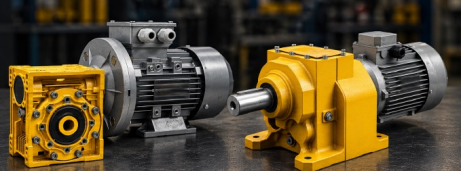
| Güç<br>*Power*<br>Мощность<br>$P_g$ [кВт]<br>$P_g$ [л.с.] | Çıkış Devri<br>*Output Speeds*<br>Частота вращения выходного вала<br>$n_2$ [об/мин] | Çıkış Momenti<br>*Output Torque*<br>Крутящий момент на выходном валу<br>$M_2$ [Н•м] | Çıkış Gücü<br>*Output Power*<br>Выходная мощность<br>$P_2$ [кВт] | Termik Güç [Açık Alan]<br>*Therm. Power [Outdoor]*<br>Тепловая мощность (вне помещения)<br>$P_{t1}$ [кВт] 30 °C | Termik Güç [Kapalı Alan]<br>*Therm. Power [Indoor]*<br>Тепловая мощность (в помещении)<br>$P_{t2}$ [кВт] 30 °C | Çevrim Oranı<br>*Ratio*<br>Передаточное отношение<br>i | Güv. Rad. Yük Çıkış<br>*Per.O. Loads (Output)*<br>Допустимая радиальная нагрузка (выходной вал)<br>$F_{qam}$ [кН] | Servis Faktörü<br>*Service Factors*<br>Коэфф. эксплуатации<br>$f_s$ | Tipi<br>*Type*<br>Тип | Anma Akımı<br>*Rated Current*<br>Номинальный ток<br>[A] | Ağırlık<br>*Weight*<br>Масса<br>~ [kg] | Ölçü Sayfası<br>*Dim. Page*<br>Размеры, стр. | Motor Verim Snf.<br>*Motor Eff. Class*<br>Класс энергоэфф. электродвигателя |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **45**<br>60 | 3,4<br>4,0<br>5,0<br>5,9<br>7,0 | 103319<br>88905<br>71015<br>58444<br>50814 | 37<br>37<br>37<br>36<br>37 | 19<br>19<br>19<br>19<br>20 | 12<br>12<br>12<br>11<br>12 | **431,18**<br>**370,91**<br>**295,57**<br>**250,36**<br>**212,07** | 150<br>150<br>150<br>150<br>150 | 0,8<br>0,9<br>1,1<br>1,3<br>1,5 | **PV3704L-3E225M/4D**<br>**RV3704L-3E225M/4D** | 80,0 | 1055<br>1197 | 220<br>221 | IE3 |
| | 5,6<br>6,8<br>8,1<br>8,6<br>9,4<br>9,8<br>10<br>11<br>13<br>15<br>15<br>17<br>18<br>20<br>22<br>25 | 66516<br>55013<br>46575<br>43881<br>40224<br>38456<br>36292<br>33212<br>29966<br>25843<br>24866<br>22262<br>20593<br>19424<br>17444<br>15246 | 39<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>40<br>39<br>39<br>40<br>40<br>40<br>40 | 24<br>25<br>26<br>26<br>27<br>27<br>27<br>28<br>28<br>29<br>28<br>29<br>30<br>29<br>29<br>30 | 15<br>16<br>17<br>16<br>17<br>18<br>18<br>18<br>18<br>19<br>17<br>19<br>18<br>17<br>17<br>17 | **261,69**<br>**216,44**<br>**182,37**<br>**171,82**<br>**157,50**<br>**150,76**<br>**142,11**<br>**130,20**<br>**117,47**<br>**101,05**<br>**97,36**<br>**87,27**<br>**80,53**<br>**75,60**<br>**68,21**<br>**58,91** | 150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150 | 0,9<br>1,1<br>1,6<br>1,4<br>1,8<br>1,9<br>1,8<br>2,1<br>2,2<br>2,5<br>2,3<br>2,5<br>3,0<br>3,2<br>3,3<br>3,3 | **PV3703L-3E225M/4D**<br>**RV3703L-3E225M/4D** | 80,0 | 1068<br>1210 | 220<br>221 | IE3 |
| | 7,6<br>9,1<br>12<br>13<br>14<br>16<br>21<br>24<br>29 | 49385<br>41646<br>32506<br>29804<br>26997<br>23304<br>18642<br>15791<br>13233 | 39<br>39<br>40<br>40<br>40<br>40<br>40<br>40<br>40 | 17<br>18<br>19<br>20<br>20<br>20<br>20<br>20<br>20 | 11<br>11<br>12<br>12<br>12<br>12<br>12<br>11<br>11 | **193,60**<br>**163,13**<br>**127,11**<br>**116,00**<br>**105,08**<br>**90,39**<br>**72,03**<br>**61,01**<br>**51,13** | 106<br>100<br>93<br>91<br>88<br>84<br>78<br>75<br>71 | 0,8<br>1,1<br>1,3<br>1,5<br>1,6<br>1,7<br>2,0<br>2,3<br>2,4 | **PV3503L-3E225M/4D**<br>**RV3503L-3E225M/4D** | 80,0 | 770<br>855 | 216<br>217 | IE3 |
| | 36<br>44<br>52<br>57 | 10927<br>9096<br>7665<br>6995 | 42<br>42<br>42<br>42 | 31<br>33<br>35<br>36 | 19<br>20<br>21<br>21 | **40,50**<br>**33,65**<br>**28,35**<br>**25,81** | 66<br>62<br>59<br>57 | 1,8<br>3,1<br>3,6<br>4,0 | **PV3502L-3E225M/4D**<br>**RV3502L-3E225M/4D** | 80,0 | 682<br>767 | 216<br>217 | IE3 |
| | 11<br>12<br>14<br>17<br>21<br>25<br>29 | 33973<br>32104<br>26648<br>22997<br>18387<br>15379<br>13027 | 39<br>40<br>40<br>40<br>40<br>40<br>40 | 18<br>18<br>19<br>19<br>19<br>18<br>17 | 11<br>11<br>11<br>11<br>11<br>10<br>9,0 | **133,16**<br>**125,52**<br>**103,76**<br>**89,26**<br>**71,13**<br>**59,61**<br>**50,49** | 94<br>92<br>87<br>83<br>77<br>73<br>70 | 0,8<br>0,9<br>1,0<br>1,1<br>1,3<br>1,5<br>1,7 | **PV2903L-3E225M/4D**<br>**RV2903L-3E225M/4D** | 80,0 | 657<br>729 | 212<br>213 | IE3 |
| | 38<br>45<br>54<br>58<br>69<br>88 | 10441<br>8833<br>7443<br>6917<br>5838<br>4549 | 42<br>42<br>42<br>42<br>42<br>42 | 26<br>28<br>28<br>30<br>30<br>29 | 16<br>17<br>17<br>18<br>17<br>15 | **38,82**<br>**32,71**<br>**27,56**<br>**25,49**<br>**21,48**<br>**16,74** | 64<br>61<br>58<br>56<br>54<br>50 | 1,9<br>2,3<br>2,5<br>2,5<br>2,9<br>3,5 | **PV2902L-3E225M/4D**<br>**RV2902L-3E225M/4D** | 80,0 | 631<br>703 | 212<br>213 | IE3 |
| | 14<br>16<br>20<br>24<br>28 | 27651<br>23859<br>19071<br>16157<br>13674 | 40<br>40<br>40<br>40<br>40 | 14<br>14<br>14<br>13<br>13 | 8,6<br>8,4<br>8,0<br>6,9<br>7,0 | **107,80**<br>**92,73**<br>**73,89**<br>**62,59**<br>**53,02** | 65<br>62<br>58<br>55<br>53 | 0,8<br>0,9<br>1,1<br>1,2<br>1,3 | **PV2703L-3E225M/4D**<br>**RV2703L-3E225M/4D** | 80,0 | 587<br>652 | 208<br>209 | IE3 |
| | 32<br>38<br>45<br>48<br>58<br>68 | 12519<br>10570<br>8738<br>8291<br>6867<br>5915 | 41<br>42<br>42<br>42<br>42<br>42 | 21<br>23<br>24<br>25<br>25<br>25 | 13<br>14<br>15<br>15<br>15<br>15 | **46,73**<br>**39,38**<br>**32,55**<br>**30,68**<br>**25,36**<br>**21,82** | 50<br>48<br>45<br>44<br>42<br>40 | 1,0<br>1,7<br>2,0<br>1,7<br>2,0<br>2,3 | **PV2702L-3E225M/4D**<br>**RV2702L-3E225M/4D** | 80,0 | 577<br>642 | 208<br>209 | IE3 |



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YILMAZ. Технические характеристики и размеры

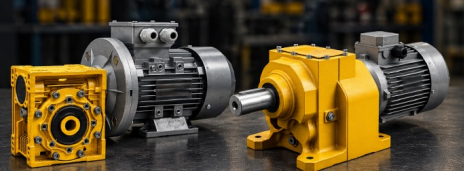
| Güç<br>*Power*<br>Мощность<br>$P_g$ [кВт]<br>$P_g$ [л.с.] | Çıkış Devri<br>*Output Speeds*<br>Частота вращения выходного вала<br>$n_2$ [об/мин] | Çıkış Momenti<br>*Output Torque*<br>Крутящий момент на выходном валу<br>$M_2$ [Н•м] | Çıkış Gücü<br>*Output Power*<br>Выходная мощность<br>$P_2$ [кВт] | Termik Güç [Açık Alan]<br>*Therm. Power [Outdoor]*<br>Тепловая мощность (вне помещения)<br>$P_{t1}$ [кВт] 30 °C | Termik Güç [Kapalı Alan]<br>*Therm. Power [Indoor]*<br>Тепловая мощность (в помещении)<br>$P_{t2}$ [кВт] 30 °C | Çevrim Oranı<br>*Ratio*<br>Передаточное отношение<br>i | Güv. Rad. Yük Çıkış<br>*Per.O. Loads (Output)*<br>Допустимая радиальная нагрузка (выходной вал)<br>$F_{qam}$ [кН] | Servis Faktörü<br>*Service Factors*<br>Коэфф. эксплуатации<br>$f_s$ | Tipi<br>*Type*<br>Тип | Anma Akımı<br>*Rated Current*<br>Номинальный ток<br>[A] | Ağırlık<br>*Weight*<br>Масса<br>~ [kg] | Ölçü Sayfası<br>*Dim. Page*<br>Размеры, стр. | Motor Verim Snf.<br>*Motor Eff. Class*<br>Класс энергоэфф. электродвигателя |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **45** | 85 | 4718 | 42 | 24 | 13 | **17,39** | 37 | 2,8 | **PV2702L-3E225M/4D** | 80,0 | 577 | 208 | IE3 |
| 60 | 100 | 3992 | 42 | 22 | 11 | **14,73** | 36 | 3,1 | **RV2702L-3E225M/4D** | | 642 | 209 | |
| | 38 | 10649 | 42 | 21 | 13 | **39,38** | 57 | 1,0 | **PV2402L-3E225M/4D** | 80,0 | 548 | 204 | IE3 |
| | 45 | 8813 | 42 | 22 | 14 | **32,55** | 54 | 1,3 | **RV2402L-3E225M/4D** | | 563 | 205 | |
| | 58 | 6906 | 42 | 24 | 15 | **25,36** | 50 | 1,5 | | | | | |
| | 68 | 5948 | 42 | 24 | 15 | **21,82** | 48 | 1,7 | | | | | |
| | 85 | 4744 | 42 | 24 | 13 | **17,39** | 45 | 2,0 | | | | | |
| | 100 | 4013 | 42 | 22 | 11 | **14,73** | 43 | 2,3 | | | | | |
| | 120 | 3361 | 42 | 22 | 11 | **12,34** | 40 | 2,3 | | | | | |
| | 45 | 8780 | 42 | 19 | 12 | **32,55** | 54 | 0,8 | **PV2302L-3E225M/4D** | 80,0 | 506 | 200 | IE3 |
| | 58 | 6877 | 42 | 21 | 13 | **25,36** | 50 | 1,0 | **RV2302L-3E225M/4D** | | 521 | 201 | |
| | 68 | 5923 | 42 | 21 | 13 | **21,82** | 48 | 1,1 | | | | | |
| | 85 | 4724 | 42 | 20 | 12 | **17,39** | 45 | 1,3 | | | | | |
| | 100 | 3994 | 42 | 19 | 11 | **14,73** | 43 | 1,4 | | | | | |
| | 120 | 3342 | 42 | 18 | 9,2 | **12,34** | 40 | 1,7 | | | | | |
| | 65 | 6166 | 42 | 17 | 10 | **22,67** | 36 | 0,9 | **PV1902L-3E225M/4D** | 80,0 | 459 | 196 | IE3 |
| | 82 | 4917 | 42 | 17 | 9,3 | **18,06** | 34 | 1,0 | **RV1902L-3E225M/4D** | | 473 | 197 | |
| | 114 | 3522 | 42 | 15 | 7,7 | **12,96** | 31 | 1,3 | | | | | |
| **55** | 4,4 | 102922 | 48 | 35 | 19 | **222,75** | 210 | 0,9 | **PV4103L-3E280M/6C** | 102 | 1675 | 228 | IE3 |
| 75 | 5,3 | 85504 | 48 | 37 | 20 | **185,05** | 210 | 1,1 | **RV4103L-3E280M/6C** | | 1900 | 229 | |
| | 6,1 | 75712 | 48 | 38 | 20 | **162,00** | 210 | 1,0 | | | | | |
| | 6,4 | 72149 | 48 | 38 | 20 | **154,77** | 210 | 1,4 | | | | | |
| | 6,7 | 68684 | 48 | 38 | 24 | **222,75** | 210 | 1,3 | **PV4103L-3E250M/4D** | 95,3 | 1515 | 228 | IE3 |
| | 8,0 | 57060 | 48 | 40 | 25 | **185,05** | 210 | 1,6 | **RV4103L-3E250M/4D** | | 1740 | 229 | |
| | 9,1 | 50526 | 48 | 41 | 26 | **162,00** | 210 | 1,5 | | | | | |
| | 9,6 | 48148 | 48 | 42 | 26 | **154,77** | 210 | 2,1 | | | | | |
| | 10 | 44166 | 48 | 42 | 26 | **141,97** | 210 | 2,0 | | | | | |
| | 11 | 41868 | 48 | 43 | 27 | **134,58** | 210 | 2,6 | | | | | |
| | 12 | 37797 | 48 | 42 | 25 | **121,50** | 210 | 2,3 | | | | | |
| | 12 | 36939 | 48 | 43 | 27 | **118,74** | 210 | 2,7 | | | | | |
| | 13 | 35278 | 48 | 44 | 27 | **113,40** | 210 | 2,9 | | | | | |
| | 14 | 32121 | 48 | 44 | 28 | **103,25** | 210 | 3,1 | | | | | |
| | 15 | 31125 | 48 | 44 | 28 | **100,05** | 210 | 3,1 | | | | | |
| | 16 | 28998 | 48 | 43 | 26 | **93,21** | 210 | 3,0 | | | | | |
| | 17 | 27065 | 48 | 45 | 28 | **87,00** | 210 | 3,5 | | | | | |
| | 19 | 24285 | 48 | 45 | 27 | **77,96** | 210 | 3,7 | | | | | |
| | 5,4 | 85394 | 48 | 30 | 16 | **183,18** | 150 | 0,8 | **PV3903L-3E280M/6C** | 102 | 1432 | 224 | IE3 |
| | 5,5 | 83821 | 48 | 30 | 16 | **179,81** | 150 | 0,9 | **RV3903L-3E280M/6C** | | 1547 | 225 | |
| | 6,5 | 70627 | 48 | 31 | 17 | **151,51** | 150 | 1,1 | | | | | |
| | 6,8 | 67311 | 48 | 31 | 20 | **217,41** | 150 | 1,0 | **PV3903L-3E250M/4D** | 95,3 | 1272 | 224 | IE3 |
| | 8,1 | 56987 | 48 | 33 | 21 | **183,18** | 150 | 1,2 | **RV3903L-3E250M/4D** | | 1387 | 225 | |
| | 8,2 | 55937 | 48 | 33 | 21 | **179,81** | 150 | 1,4 | | | | | |
| | 9,8 | 47132 | 48 | 34 | 21 | **151,51** | 150 | 1,6 | | | | | |
| | 11 | 40705 | 48 | 35 | 22 | **130,85** | 148 | 2,0 | | | | | |
| | 13 | 36726 | 48 | 35 | 22 | **118,06** | 143 | 2,1 | | | | | |
| | 13 | 34298 | 48 | 36 | 22 | **110,25** | 140 | 2,2 | | | | | |
| | 15 | 31681 | 48 | 36 | 23 | **101,96** | 137 | 2,2 | | | | | |
| | 15 | 30934 | 48 | 36 | 22 | **99,47** | 136 | 2,4 | | | | | |
| | 17 | 26761 | 48 | 37 | 23 | **85,91** | 130 | 2,5 | | | | | |
| | 19 | 24258 | 49 | 36 | 21 | **77,51** | 126 | 2,8 | | | | | |
| | 22 | 21023 | 49 | 37 | 22 | **66,94** | 121 | 3,0 | | | | | |
| | 26 | 17687 | 49 | 35 | 20 | **56,10** | 114 | 3,5 | | | | | |
| | 5,4 | 85013 | 48 | 24 | 13 | **182,37** | 150 | 0,8 | **PV3703L-3E280M/6C** | 102 | 1338 | 220 | IE3 |
| | 6,3 | 73421 | 48 | 24 | 13 | **157,50** | 150 | 1,0 | **RV3703L-3E280M/6C** | | 1480 | 221 | |
| | 6,6 | 70195 | 48 | 25 | 14 | **150,76** | 150 | 1,0 | | | | | |



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Промышленное оборудование и комплектующие

YILMAZ. Технические характеристики и размеры

| Güç<br>*Power*<br>Мощность<br>$P_g$ [кВт]<br>$P_g$ [л.с.] | Çıkış Devri<br>*Output Speeds*<br>Частота вращения выходного вала<br>$n_2$ [об/мин] | Çıkış Momenti<br>*Output Torque*<br>Крутящий момент на выходном валу<br>$M_2$ [Н•м] | Çıkış Gücü<br>*Output Power*<br>Выходная мощность<br>$P_2$ [кВт] | Termik Güç [Açık Alan]<br>*Therm. Power [Outdoor]*<br>Тепловая мощность (вне помещения)<br>$P_{t1}$ [кВт] 30 °C | Termik Güç [Kapalı Alan]<br>*Therm. Power [Indoor]*<br>Тепловая мощность (в помещении)<br>$P_{t2}$ [кВт] 30 °C | Çevrim Oranı<br>*Ratio*<br>Передаточное отношение<br>i | Güv. Rad. Yük Çıkış<br>*Per.O. Loads (Output)*<br>Допустимая радиальная нагрузка (выходной вал)<br>$F_{qam}$ [кН] | Servis Faktörü<br>*Service Factors*<br>Коэфф. эксплуатации<br>$f_s$ | Tipi<br>*Type*<br>Тип | Anma Akımı<br>*Rated Current*<br>Номинальный ток<br>[A] | Ağırlık<br>*Weight*<br>Масса<br>~ [kg] | Ölçü Sayfası<br>*Dim. Page*<br>Размеры, стр. | Motor Verim Snf.<br>*Motor Eff. Class*<br>Класс энергоэфф. электродвигателя |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **55**<br>75 | 6,8<br>8,1<br>8,6<br>9,4<br>9,8<br>10<br>11<br>13<br>15<br>15<br>17<br>18<br>20<br>22<br>25 | 67011<br>56733<br>53451<br>48997<br>46844<br>44208<br>40456<br>36502<br>31479<br>30289<br>27118<br>25085<br>23660<br>21248<br>18571 | 48<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>49<br>48<br>49 | 25<br>26<br>26<br>27<br>27<br>27<br>28<br>28<br>29<br>28<br>29<br>30<br>29<br>29<br>30 | 16<br>17<br>16<br>17<br>18<br>18<br>18<br>18<br>19<br>17<br>19<br>18<br>17<br>17<br>17 | **216,44**<br>**182,37**<br>**171,82**<br>**157,50**<br>**150,76**<br>**142,11**<br>**130,20**<br>**117,47**<br>**101,05**<br>**97,36**<br>**87,27**<br>**80,53**<br>**75,60**<br>**68,21**<br>**58,91** | 150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150 | 0,9<br>1,3<br>1,1<br>1,5<br>1,5<br>1,5<br>1,7<br>1,8<br>2,0<br>1,9<br>2,0<br>2,4<br>2,6<br>2,7<br>2,7 | **PV3703L-3E250M/4D**<br>**RV3703L-3E250M/4D** | 95,3 | 1178<br>1320 | 220<br>221 | IE3 |
| | 24<br>29<br>35 | 19944<br>16604<br>13990 | 51<br>51<br>51 | 28<br>31<br>33 | 15<br>17<br>17 | **40,50**<br>**33,65**<br>**28,35** | 74<br>70<br>67 | 1,0<br>1,7<br>2,0 | **PV3502L-3E280M/6C**<br>**RV3502L-3E280M/6C** | 102 | 953<br>1038 | 216<br>217 | IE3 |
| | 37<br>44<br>52<br>57<br>68 | 13310<br>11080<br>9336<br>8521<br>7193 | 51<br>51<br>51<br>51<br>51 | 31<br>33<br>35<br>36<br>35 | 19<br>20<br>21<br>21<br>21 | **40,50**<br>**33,65**<br>**28,35**<br>**25,81**<br>**21,75** | 66<br>62<br>59<br>57<br>54 | 1,4<br>2,5<br>2,9<br>3,2<br>3,6 | **PV3502L-3E250M/4D**<br>**RV3502L-3E250M/4D** | 95,3 | 795<br>880 | 216<br>217 | IE3 |
| | 25<br>30<br>36 | 19057<br>16123<br>13585 | 51<br>51<br>51 | 24<br>26<br>27 | 13<br>14<br>14 | **38,82**<br>**32,71**<br>**27,56** | 73<br>69<br>65 | 1,0<br>1,4<br>1,5 | **PV2902L-3E280M/6C**<br>**RV2902L-3E280M/6C** | 102 | 907<br>979 | 212<br>213 | IE3 |
| | 38<br>45<br>54<br>58<br>69<br>89<br>106 | 12718<br>10760<br>9066<br>8426<br>7111<br>5541<br>4638 | 51<br>51<br>51<br>51<br>51<br>51<br>51 | 26<br>28<br>28<br>30<br>30<br>29<br>26 | 16<br>17<br>17<br>18<br>17<br>15<br>12 | **38,82**<br>**32,71**<br>**27,56**<br>**25,49**<br>**21,48**<br>**16,74**<br>**14,03** | 64<br>61<br>58<br>56<br>54<br>50<br>47 | 1,5<br>1,8<br>2,1<br>2,0<br>2,3<br>2,9<br>3,3 | **PV2902L-3E250M/4D**<br>**RV2902L-3E250M/4D** | 95,3 | 749<br>821 | 212<br>213 | IE3 |
| | 25<br>30 | 19293<br>15949 | 51<br>51 | 21<br>22 | 11<br>12 | **39,38**<br>**32,55** | 54<br>51 | 0,9<br>1,1 | **PV2702L-3E280M/6C**<br>**RV2702L-3E280M/6C** | 102 | 847<br>912 | 208<br>209 | IE3 |
| | 32<br>38<br>46<br>48<br>58<br>68<br>85<br>101 | 15249<br>12875<br>10643<br>10099<br>8365<br>7205<br>5747<br>4863 | 51<br>51<br>51<br>51<br>51<br>51<br>51<br>51 | 21<br>23<br>24<br>25<br>25<br>25<br>24<br>22 | 13<br>14<br>15<br>15<br>15<br>15<br>13<br>11 | **46,73**<br>**39,38**<br>**32,55**<br>**30,68**<br>**25,36**<br>**21,82**<br>**17,39**<br>**14,73** | 50<br>48<br>45<br>44<br>42<br>40<br>37<br>36 | 0,8<br>1,4<br>1,7<br>1,4<br>1,7<br>1,9<br>2,3<br>2,6 | **PV2702L-3E250M/4D**<br>**RV2702L-3E250M/4D** | 95,3 | 689<br>754 | 208<br>209 | IE3 |
| **75**<br>100 | 6,7<br>8,0<br>9,2<br>9,6<br>10<br>11<br>12<br>13<br>13<br>14<br>15<br>16<br>17<br>19<br>22<br>26 | 93345<br>77548<br>68668<br>65436<br>60024<br>56901<br>51369<br>50202<br>47944<br>43654<br>42300<br>39410<br>36783<br>33005<br>28935<br>24341 | 65<br>65<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>67 | 38<br>40<br>41<br>42<br>42<br>43<br>42<br>43<br>44<br>44<br>44<br>43<br>45<br>45<br>46<br>45 | 24<br>25<br>26<br>26<br>26<br>27<br>25<br>27<br>27<br>28<br>28<br>26<br>28<br>27<br>28<br>26 | **222,75**<br>**185,05**<br>**162,00**<br>**154,77**<br>**141,97**<br>**134,58**<br>**121,50**<br>**118,74**<br>**113,40**<br>**103,25**<br>**100,05**<br>**93,21**<br>**87,00**<br>**77,96**<br>**67,79**<br>**56,82** | 210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210 | 1,0<br>1,2<br>1,1<br>1,5<br>1,5<br>1,9<br>1,7<br>2,0<br>2,1<br>2,3<br>2,3<br>2,2<br>2,6<br>2,7<br>3,0<br>3,4 | **PV4103L-4E280S/4D**<br>**RV4103L-4E280S/4D** | 127 | 1725<br>1950 | 228<br>229 | IE4 |



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Промышленное оборудование и комплектующие

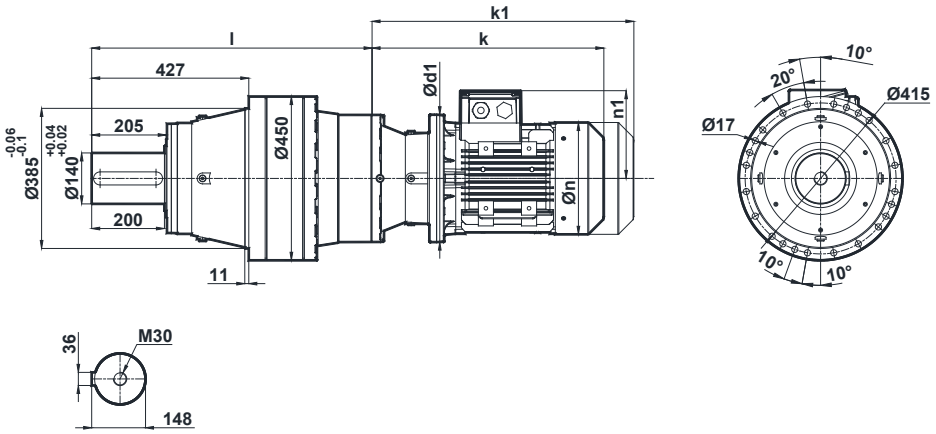
YILMAZ. Технические характеристики и размеры

| Güç<br>*Power*<br>Мощность<br>$P_g$ [кВт]<br>$P_g$ [л.с.] | Çıkış Devri<br>*Output Speeds*<br>Частота вращения выходного вала<br>$n_2$ [об/мин] | Çıkış Momenti<br>*Output Torque*<br>Крутящий момент на выходном валу<br>$M_2$ [Н•м] | Çıkış Gücü<br>*Output Power*<br>Выходная мощность<br>$P_2$ [кВт] | Termik Güç [Açık Alan]<br>*Therm. Power [Outdoor]*<br>Тепловая мощность (вне помещения)<br>$P_{t1}$ [кВт] 30 °C | Termik Güç [Kapalı Alan]<br>*Therm. Power [Indoor]*<br>Тепловая мощность (в помещении)<br>$P_{t2}$ [кВт] 30 °C | Çevrim Oranı<br>*Ratio*<br>Передаточное отношение<br>i | Güv. Rad. Yük Çıkış<br>*Per.O. Loads (Output)*<br>Допустимая радиальная нагрузка (выходной вал)<br>$F_{qam}$ [кН] | Servis Faktörü<br>*Service Factors*<br>Коэфф. эксплуатации<br>$f_s$ | Tipi<br>*Type*<br>Тип | Anma Akımı<br>*Rated Current*<br>Номинальный ток<br>[A] | Ağırlık<br>*Weight*<br>Масса<br>~ [kg] | Ölçü Sayfası<br>*Dim. Page*<br>Размеры, стр. | Motor Verim Snf.<br>*Motor Eff. Class*<br>Класс энергоэфф. электродвигателя |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **75**<br>100 | 8,1<br>8,3<br>9,8<br>11<br>13<br>13<br>15<br>15<br>17<br>19<br>22<br>27 | 77448<br>76021<br>64055<br>55320<br>49913<br>46612<br>43056<br>42041<br>36370<br>32968<br>28572<br>24038 | 66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>67 | 33<br>33<br>34<br>35<br>35<br>36<br>36<br>36<br>37<br>36<br>37<br>35 | 21<br>21<br>21<br>22<br>22<br>22<br>23<br>22<br>23<br>21<br>22<br>20 | **183,18**<br>**179,81**<br>**151,51**<br>**130,85**<br>**118,06**<br>**110,25**<br>**101,96**<br>**99,47**<br>**85,91**<br>**77,51**<br>**66,94**<br>**56,10** | 150<br>150<br>150<br>148<br>143<br>140<br>137<br>136<br>130<br>126<br>121<br>114 | 0,9<br>1,0<br>1,2<br>1,4<br>1,5<br>1,6<br>1,6<br>1,7<br>1,8<br>2,1<br>2,2<br>2,5 | **PV3903L-4E280S/4D**<br>**RV3903L-4E280S/4D** | 127 | 1482<br>1597 | 224<br>225 | IE4 |
| | 8,2<br>8,7<br>9,4<br>9,9<br>10<br>11<br>13<br>15<br>15<br>17<br>18<br>20<br>22<br>25 | 77103<br>72643<br>66589<br>63663<br>60080<br>54982<br>49608<br>42781<br>41164<br>36854<br>34091<br>32155<br>28877<br>25239 | 66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>66<br>67 | 26<br>26<br>27<br>27<br>27<br>28<br>28<br>29<br>28<br>29<br>30<br>29<br>29<br>30 | 17<br>16<br>17<br>18<br>18<br>18<br>18<br>19<br>17<br>19<br>18<br>17<br>17<br>17 | **182,37**<br>**171,82**<br>**157,50**<br>**150,76**<br>**142,11**<br>**130,20**<br>**117,47**<br>**101,05**<br>**97,36**<br>**87,27**<br>**80,53**<br>**75,60**<br>**68,21**<br>**58,91** | 150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150 | 0,9<br>0,8<br>1,1<br>1,1<br>1,1<br>1,3<br>1,3<br>1,5<br>1,4<br>1,5<br>1,8<br>1,9<br>2,0<br>2,0 | **PV3703L-4E280S/4D**<br>**RV3703L-4E280S/4D** | 127 | 1388<br>1530 | 220<br>221 | IE4 |
| | 37<br>44<br>52<br>58<br>68<br>88<br>105 | 18088<br>15059<br>12688<br>11580<br>9776<br>7628<br>6384 | 70<br>70<br>70<br>70<br>70<br>70<br>70 | 31<br>33<br>35<br>36<br>35<br>34<br>32 | 19<br>20<br>21<br>21<br>21<br>19<br>15 | **40,50**<br>**33,65**<br>**28,35**<br>**25,81**<br>**21,75**<br>**16,95**<br>**14,20** | 66<br>62<br>59<br>57<br>54<br>50<br>48 | 1,1<br>1,9<br>2,2<br>2,4<br>2,7<br>3,2<br>3,6 | **PV3502L-4E280S/4D**<br>**RV3502L-4E280S/4D** | 127 | 1003<br>1088 | 216<br>217 | IE4 |
| | 38<br>45<br>54<br>58<br>69<br>89<br>106 | 17284<br>14623<br>12321<br>11451<br>9664<br>7530<br>6304 | 69<br>70<br>70<br>70<br>70<br>70<br>70 | 26<br>28<br>28<br>30<br>30<br>29<br>26 | 16<br>17<br>17<br>18<br>17<br>15<br>12 | **38,82**<br>**32,71**<br>**27,56**<br>**25,49**<br>**21,48**<br>**16,74**<br>**14,03** | 64<br>61<br>58<br>56<br>54<br>50<br>47 | 1,1<br>1,4<br>1,5<br>1,5<br>1,7<br>2,1<br>2,4 | **PV2902L-4E280S/4D**<br>**RV2902L-4E280S/4D** | 127 | 957<br>1029 | 212<br>213 | IE4 |
| | 38<br>46<br>48<br>59<br>68<br>86<br>101 | 17498<br>14465<br>13725<br>11368<br>9792<br>7811<br>6609 | 69<br>69<br>70<br>70<br>70<br>70<br>70 | 23<br>24<br>25<br>25<br>25<br>24<br>22 | 14<br>15<br>15<br>15<br>15<br>13<br>11 | **39,38**<br>**32,55**<br>**30,68**<br>**25,36**<br>**21,82**<br>**17,39**<br>**14,73** | 48<br>45<br>44<br>42<br>40<br>37<br>36 | 1,0<br>1,2<br>1,0<br>1,2<br>1,4<br>1,7<br>1,9 | **PV2702L-4E280S/4D**<br>**RV2702L-4E280S/4D** | 127 | 897<br>962 | 208<br>209 | IE4 |
| **90**<br>120 | 6,7<br>8,0<br>9,2<br>9,6<br>10<br>11<br>12<br>13<br>13<br>14<br>15<br>16<br>17<br>19<br>22<br>26 | 111939<br>92995<br>82346<br>78470<br>71981<br>68235<br>61601<br>60202<br>57494<br>52350<br>50726<br>47260<br>44109<br>39580<br>34698<br>29189 | 78<br>78<br>79<br>79<br>79<br>79<br>79<br>79<br>79<br>79<br>79<br>79<br>79<br>79<br>80<br>80 | 38<br>40<br>41<br>42<br>42<br>43<br>42<br>43<br>44<br>44<br>44<br>43<br>45<br>45<br>46<br>45 | 24<br>25<br>26<br>26<br>26<br>27<br>25<br>27<br>27<br>28<br>28<br>26<br>28<br>27<br>28<br>26 | **222,75**<br>**185,05**<br>**162,00**<br>**154,77**<br>**141,97**<br>**134,58**<br>**121,50**<br>**118,74**<br>**113,40**<br>**103,25**<br>**100,05**<br>**93,21**<br>**87,00**<br>**77,96**<br>**67,79**<br>**56,82** | 210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210<br>210 | 0,8<br>1,0<br>0,9<br>1,3<br>1,2<br>1,6<br>1,4<br>1,6<br>1,8<br>1,9<br>1,9<br>1,8<br>2,1<br>2,2<br>2,5<br>2,8 | **PV4103L-4E280M/4E**<br>**RV4103L-4E280M/4E** | 152 | 1775<br>2000 | 228<br>229 | IE4 |

YILMAZ. Технические характеристики и размеры

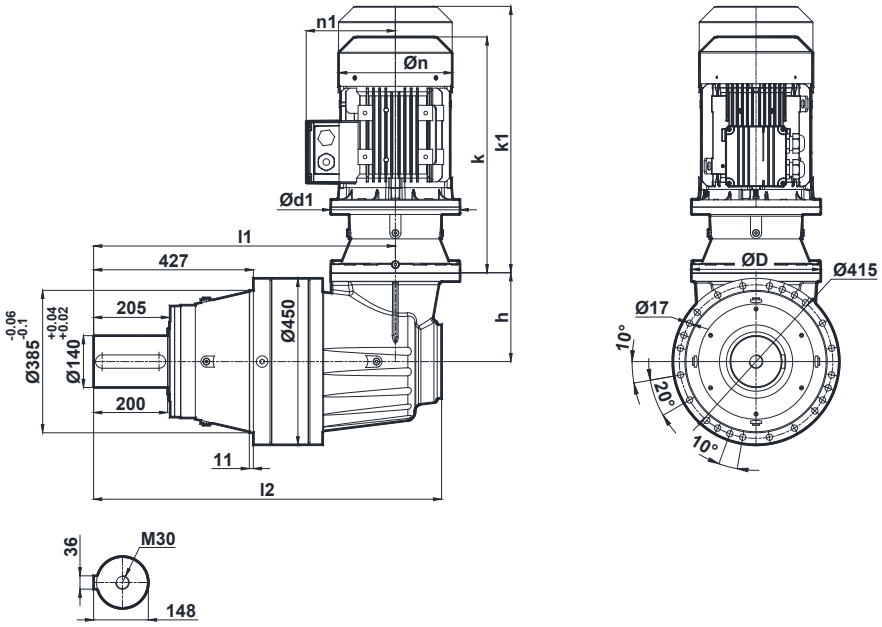
## PV350 ... Ⓛ. 01 - ...

| Kademe *Stage* Ступень | l |
|---|---|
| 2 | 800 |
| 3 | 923 |
| 4 | 997 |




## PV350 ... Ⓚ. 01 - ...

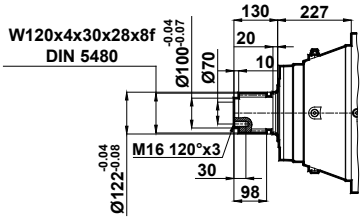
| Kademe *Stage* Ступень | l1 | l2 | h | D |
|---|---|---|---|---|
| 2 | 846 | 965 | 287 | 350 |
| 3 | 976 | 1074 | 223 | 245 |
| 4 | 1034 | 1110 | 155 | 185 |



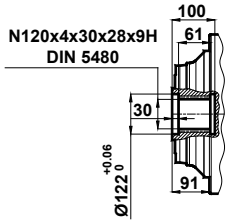

**k1 frenli redüktör ölçüsüdür.** / *k1 is given for gearbox with brake.* / Размер k1 для электродвигателей с тормозом

| | Kademe *Stage* Ступень | | Motor Büyüklüğü / *Motor Size* / Типоразмер двигателя | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Ⓛ | Ⓚ | 90S/B5 | 90L/B5 | 100L/B5 | 112M/B5 | 132S/B5 | 132M/B5 | 160L/B5 | 160M/B5 | 180L/B5 | 180M/B5 | 200L/B5 | 225S/B5 | 225M/B5 | 250M/B5 | 280S/B5 | 280M/B5 |
| k / k1 | 2 | 2 | - | - | - | - | - | - | - | - | 764 / 943 | - | 805 / 989 | 900 / 1077 | 900 /1081 | 966 /1155 | 1082 /1281 | 1082 /1281 |
| | 3 | 3 | - | - | - | - | - | 541 / 691 | 652 / 820 | - | 743 / 922 | 743 / 922 | 784 /968 | 895 /1072 | 895 /1076 | - | - | - |
| | 4 | 4 | 368 / 510 | 368 / 510 | 412 / 570 | 435 / 585 | 538 / 688 | 538 / 688 | 649 / 817 | 649 / 817 | 740 / 919 | 740 / 919 | - | - | - | - | - | - |
| n / n1 | | | 176 / 136 | 176 / 136 | 193 / 148 | 215 / 161 | 257 / 180 | 257 / 180 | 316 / 220 | 316 / 220 | 348 / 239 | 348 / 239 | 396 / 294 | 438 / 312 | 438 / 312 | 481 / 337 | 547 / 402 | 547 / 402 |
| d1 | | | 200 | | 250 | | 300 | | 350 | | | | 400 | 450 | | 550 | | |

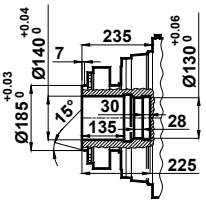
**Standart Çıkış Mili Seçenekleri** / *Standard Output Shaft Options* / Стандартный выходной вал




1K




0K



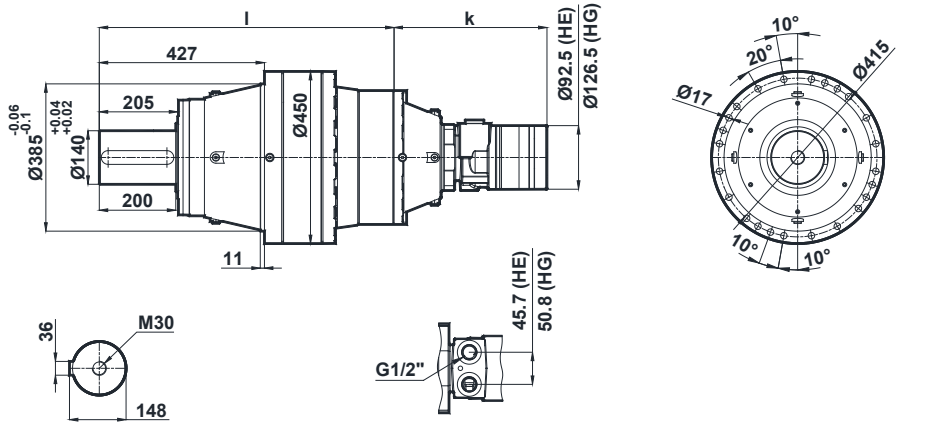

0S

**Diğer mil seçenekleri için "Çıkış Mili Opsiyonları" sayfasına bakınız.** / *For other shaft options, please refer to the "Output Shaft Options" page.* / Для

YILMAZ. Технические характеристики и размеры

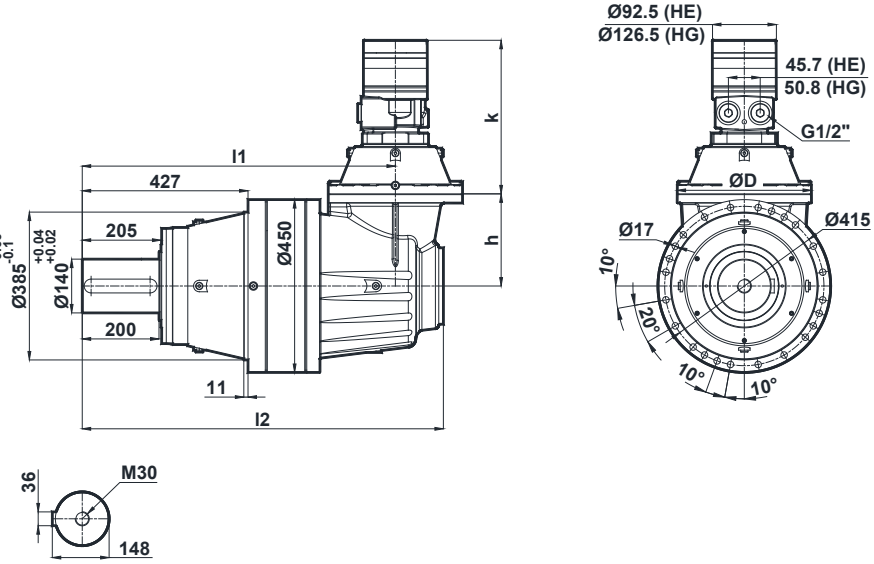
## PV350 ... Ⓛ. 01 - H...

| Kademe *Stage* Ступень | l |
|---|---|
| 2 | 800 |
| 3 | 923 |
| 4 | 997 |




## PV350 ...Ⓚ. 01 - H...

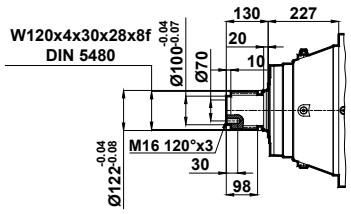
| Kademe *Stage* Ступень | l1 | l2 | h | D |
|---|---|---|---|---|
| 2 | 846 | 965 | 287 | 350 |
| 3 | 976 | 1074 | 223 | 245 |
| 4 | 1034 | 1110 | 155 | 185 |



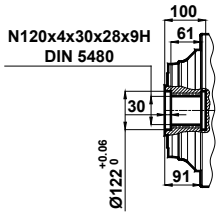

**Hidrolik frenler için danışınız.** / Please contact *for hydraulic brakes.* / По вопросам гидротормозов следует связаться с компанией Yılmaz

| | Kademe *Stage* Ступень | | Motor Büyüklüğü / *Motor Size* / Типоразмер двигателя | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Ⓛ | Ⓚ | HE36 | HE45 | HE50 | HE80 | HE100 | HE130 | HE165 | HE195 | HE230 | HE260 | HE295 | HE330 | HE365 | HE390 | HG170 | HG195 | HG240 | HG280 | HG335 | HG405 | HG475 | HG530 | HG625 | HG785 |
| k | 2 | 2 | 260 | 263 | 265 | 272 | 275 | 281 | 287 | 294 | 300 | 306 | 313 | 319 | 327 | 332 | 331 | 334 | 340 | 344 | 350 | 357 | 366 | 372 | 382 | 401 |
| | 3 | 3 | 241 | 244 | 246 | 254 | 257 | 263 | 269 | 276 | 282 | 288 | 295 | 301 | 309 | 314 | 313 | 316 | 322 | 326 | 332 | 339 | 348 | 354 | 364 | 383 |
| | 4 | 4 | 238 | 241 | 243 | 250 | 253 | 259 | 265 | 272 | 278 | 284 | 291 | 297 | 305 | 310 | 309 | 312 | 318 | 322 | 328 | 335 | 344 | 350 | 360 | 379 |

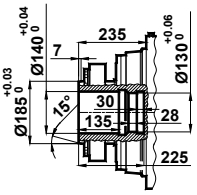
### Standart Çıkış Mili Seçenekleri / *Standard Output Shaft Options* / Стандартный выходной вал




1K




0K




0S

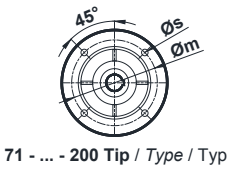
**Diğer mil seçenekleri için "Çıkış Mili Opsiyonları" sayfasına bakınız.** / *For other shaft options, please refer to the "Output Shaft Options" page.* / Для получения информации о других вариантах валов см. страницу «Варианты выходных валов»

YILMAZ. Технические характеристики и размеры

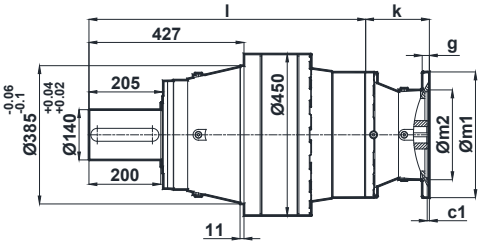
**-Mil ucu çektirme deliği DIN332 sayfa 2 /** *Tapped center hole according to DIN 332 , sheet 2 /* Центральное резьбовое отверстие согласно DIN 332, лист 2

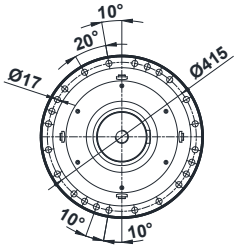
## PN350 ...Ⓛ.01 - A..

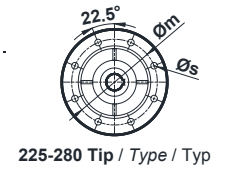
| Kademe *Stage* Ступень | l |
|---|---|
| 2 | 800 |
| 3 | 923 |
| 4 | 997 |



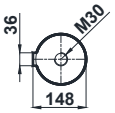

**71 - ... - 200 Tip** / *Type* / Тур




**225-280 Tip** / *Type* / Тур

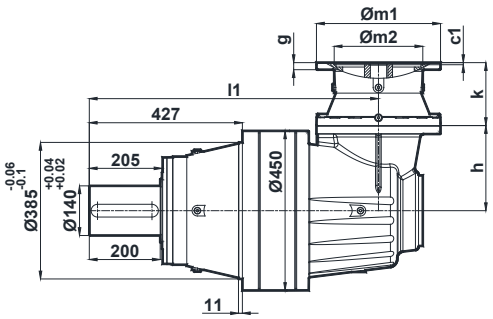


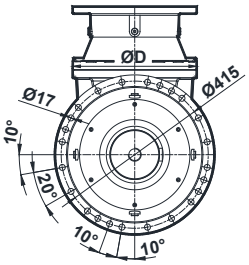


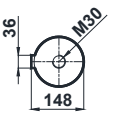


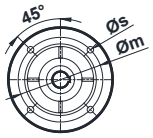
## PN350 ...Ⓚ.01 - A..

| Kademe *Stage* Ступень | l1 | l2 | h | D |
|---|---|---|---|---|
| 2 | 846 | 965 | 287 | 350 |
| 3 | 976 | 1074 | 223 | 245 |
| 4 | 1034 | 1110 | 155 | 185 |



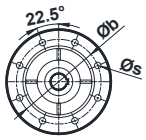







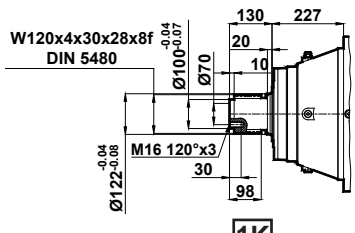
**71 - ... - 200 Tip** / *Type* / Тур



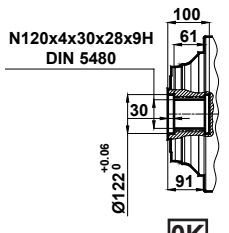

**225-280 Tip** / *Type* / Тур

| Motor *Motor* Двига-тель | Kademe *Stage* Ступень Ⓛ | Ⓚ | 71/B5 | 71/B14 | 80/B5 | 80/B14 | 90/B5 | 90/B14 | 100/112 B5 | 100/112 B14 | 132/B5 | 132/B14 | 160/B5 | 180/B5 | 200/B5 | 225/B5 | 250/B5 | 280/B5 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| k | 2 | 2 | - | | - | | - | | - | | - | | 177,5 | | | 210 | | |
| | 3 | 3 | - | | - | | - | | 106 | | 125,7 | | 156,5 | | | 205 | - | - |
| | 4 | 4 | 74 | | 93 | | | | 103 | | 122,5 | | 153.5 | | - | - | - | - |
| m / s | | | 130/10 | 85/6,5 | 165/12 | 100/7 | 165/12 | 115/9 | 215/15 | 130/9 | 265/15 | 165/11 | 300/19 | | 350/19 | 400/19 | 500/19 | |
| m1 / m2 (H7) | | | 160/110 | 105/70 | 200/130 | 120/80 | 200/130 | 140/95 | 250/180 | 160/110 | 300/230 | 200/130 | 350/250 | | 400/300 | 450/350 | 550/450 | |
| c1 / g | | | 4/10 | 3/10 | 4/12 | | | | 5/15 | 4/12 | 5/20 | 4,5/15 | 6/20 | | | 6/22 | 6/24 | |
| d | | | 14 | | 19 | | 24 | | 28 | | 38 | | 42 | 48 | 55 | 60 | 65 | 75 |
| u / t | | | 16.3/5 | | 21.8/6 | | 27.3/8 | | 31.3/8 | | 41.3/10 | | 45.3/12 | 51.8/14 | 59.3/16 | 64.4/18 | 69.4/18 | |

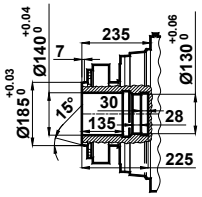
**Standart Çıkış Mili Seçenekleri** / *Standard Output Shaft Options* / Стандартный выходной вал




1K




0K




0S

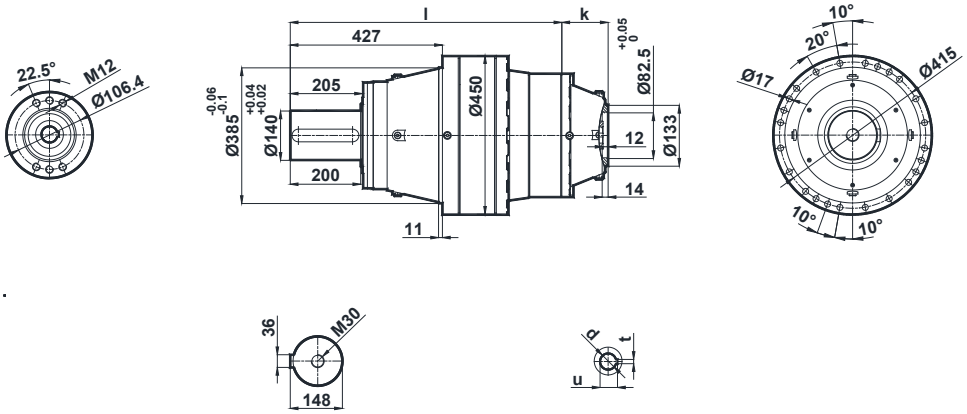
**Diğer mil seçenekleri için "Çıkış Mili Opsiyonları" sayfasına bakınız.** / *For other shaft options, please refer to the "Output Shaft Options" page.* / Для получения информации о других вариантах валов см. страницу «Варианты выходных валов»

YILMAZ. Технические характеристики и размеры

**-Mil ucu çektirme deliği DIN332 sayfa 2 /** *Tapped center hole according to DIN 332 , sheet 2 /* Центральное резьбовое отверстие согласно DIN 332, лист 2

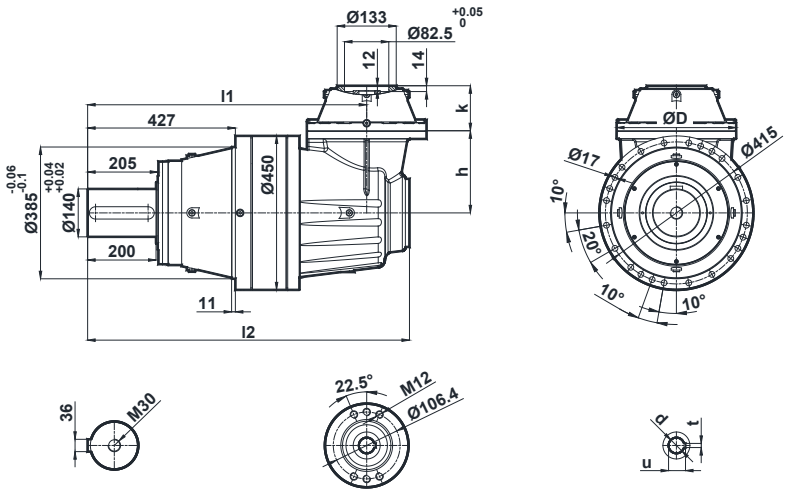
## PN350 ... L . 01 - C26/M46

| Kademe *Stage* Ступень | l | k |
|---|---|---|
| 2 | 800 | 132 |
| 3 | 923 | 114 |
| 4 | 997 | 110 |



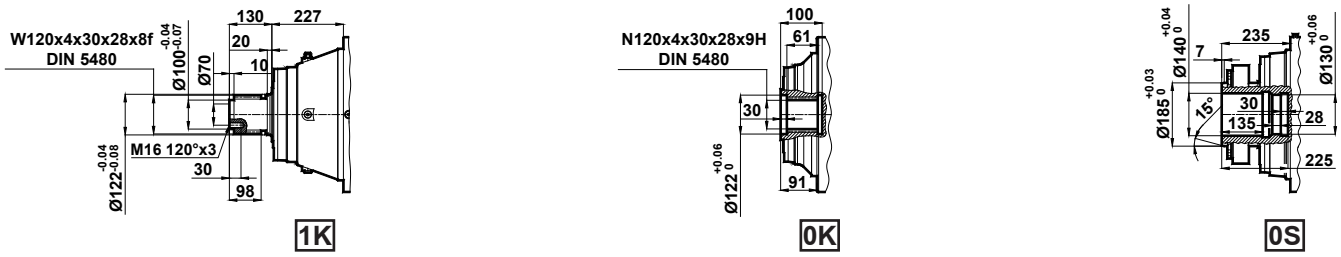

## PN350 ... K. 01 - C26/M46

| Kademe *Stage* Ступень | l1 | l2 | k | h | D |
|---|---|---|---|---|---|
| 2 | 846 | 965 | 132 | 287 | 350 |
| 3 | 976 | 1074 | 114 | 223 | 245 |
| 4 | 1034 | 1110 | 110 | 155 | 185 |




| Bağlantı Kodu *Connection Code* Код соединения | d | u | t |
|---|---|---|---|
| C26 | 25 | 28.3 | 8 |
| M46 | 32 | 35.3 | 10 |

**Standart Çıkış Mili Seçenekleri** / *Standard Output Shaft Options* / Стандартный выходной вал

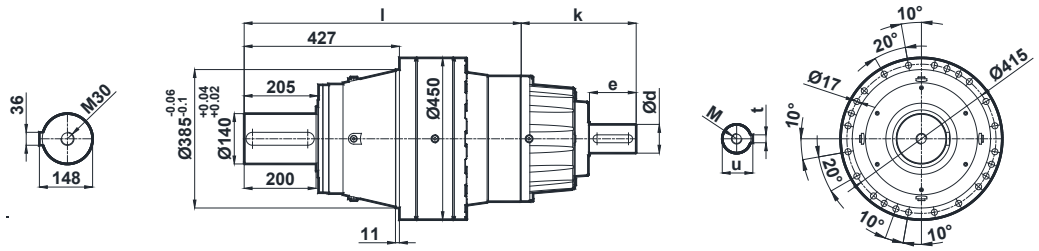



**Diğer mil seçenekleri için "Çıkış Mili Opsiyonları" sayfasına bakınız.** / *For other shaft options, please refer to the "Output Shaft Options" page.* / Для получения информации о других вариантах валов см. страницу «Варианты выходных валов»

YILMAZ. Технические характеристики и размеры

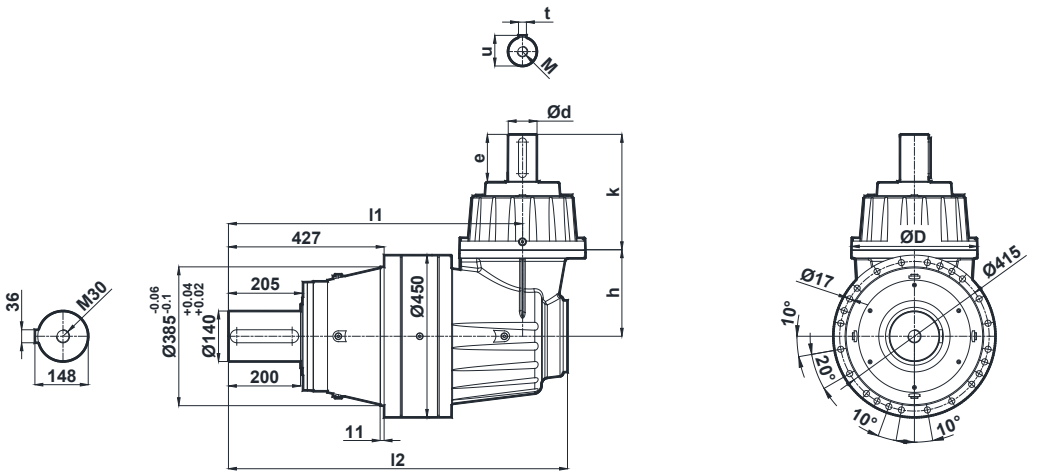
## PT350 ... L . 01

| Kademe *Stage* Ступень | l | k | d | e | u | t | M |
|---|---|---|---|---|---|---|---|
| 1 | 580 | 360 | 80 | 130 | 85 | 22 | M20 |
| 2 | 800 | 320 | | | | | |
| 3 | 923 | 242 | 48 | 82 | 52 | 14 | M16 |
| 4 | 997 | 156 | 38 | 58 | 41 | 10 | M12 |

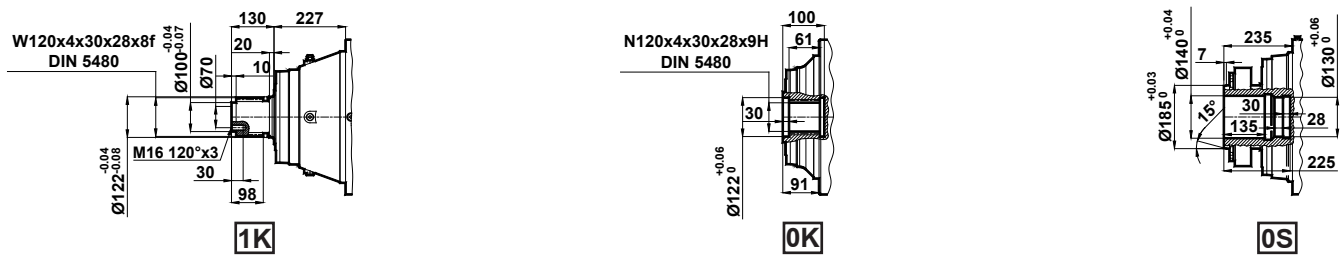



## PT350 ... K. 01

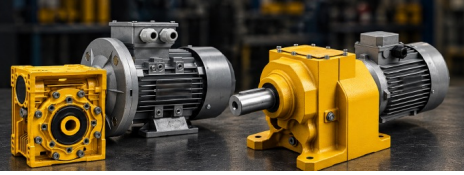
| Kademe *Stage* Ступень | l1 | l2 | h | k | d | e | D | u | t | M |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | 846 | 965 | 287 | 320 | 80 | 130 | 350 | 85 | 22 | M20 |
| 3 | 976 | 1074 | 223 | 242 | 48 | 82 | 245 | 52 | 14 | M16 |
| 4 | 1034 | 1110 | 155 | 156 | 38 | 58 | 185 | 41 | 10 | M12 |




**Standart Çıkış Mili Seçenekleri** / *Standard Output Shaft Options* / Стандартный выходной вал




**Diğer mil seçenekleri için "Çıkış Mili Opsiyonları" sayfasına bakınız.** / *For other shaft options, please refer to the "Output Shaft Options" page.* / Для получения информации о других вариантах валов см. страницу «Варианты выходных валов»

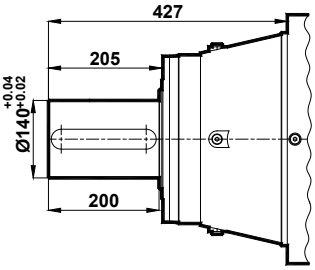




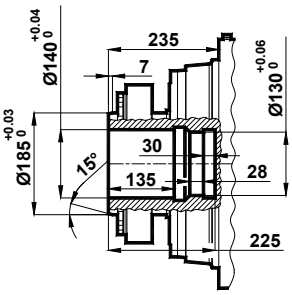
**Mil Seçenekleri** / *Output Shaft Options* / Варианты выходных валов

## P35.....□

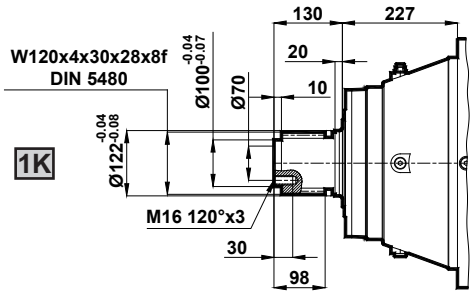
**01**



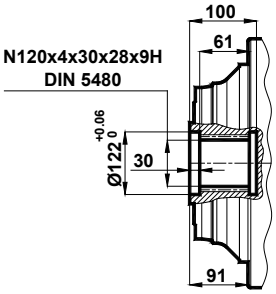

**0S**



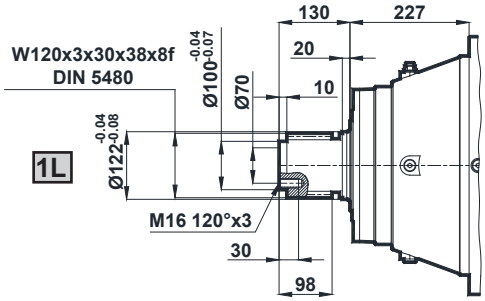

**1K**



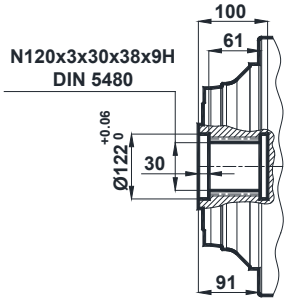

**0K**




**1L**

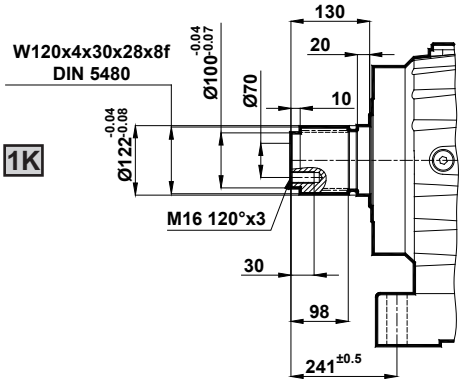



**0L**




## R35.....□

**1K**




**1L**

