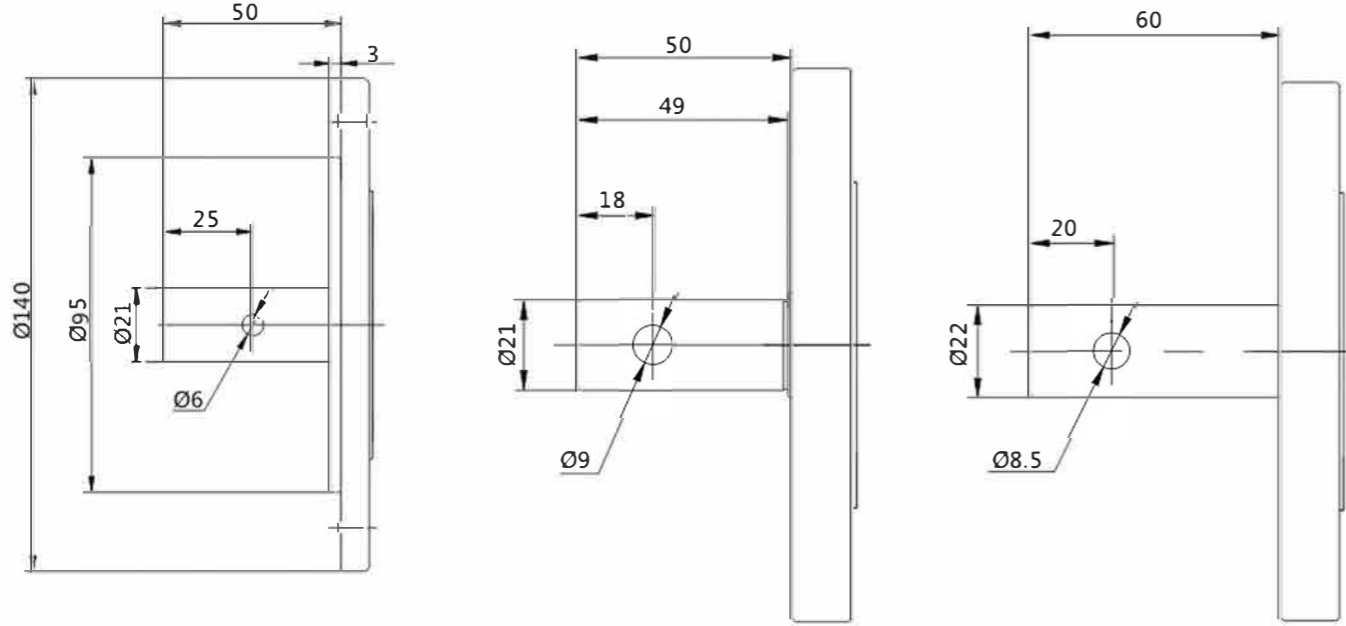
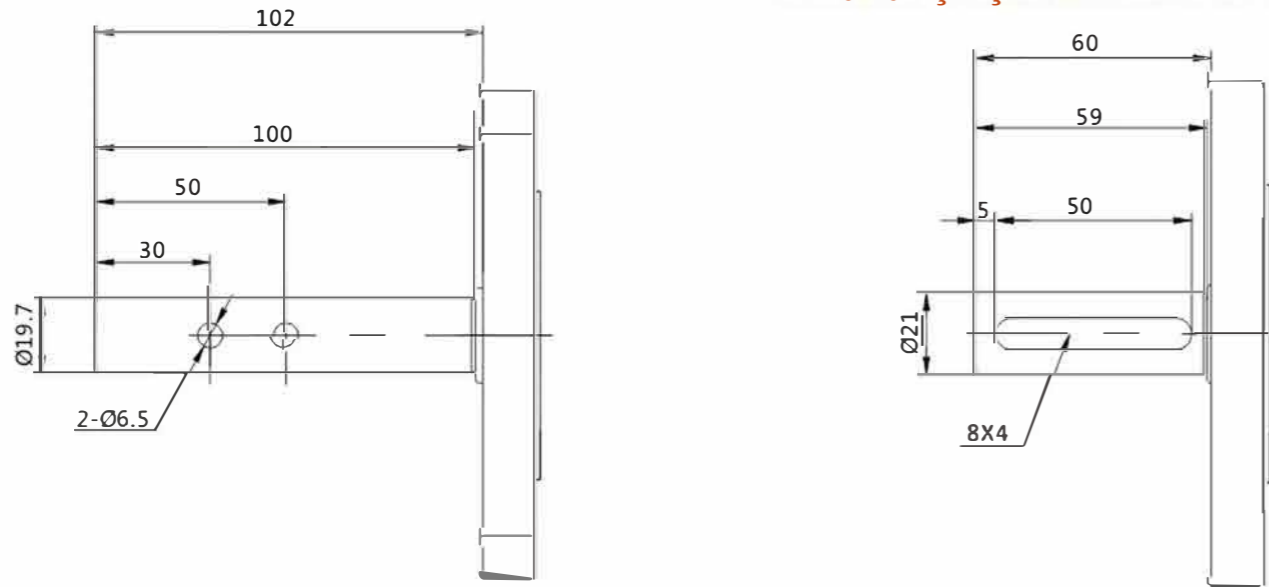


Çıkış Milleri

01 Delikli Çıkış Mili

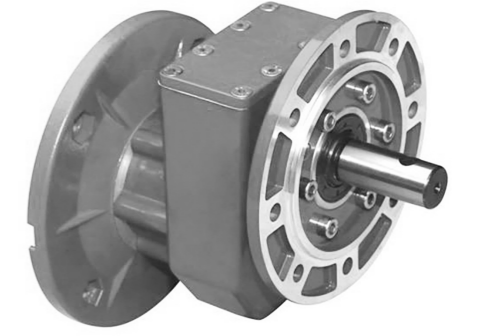


02 Kamalı Çıkış Mili



03 Özel Çıkış Mili

TAVUKÇU REDÜKTÖRÜ



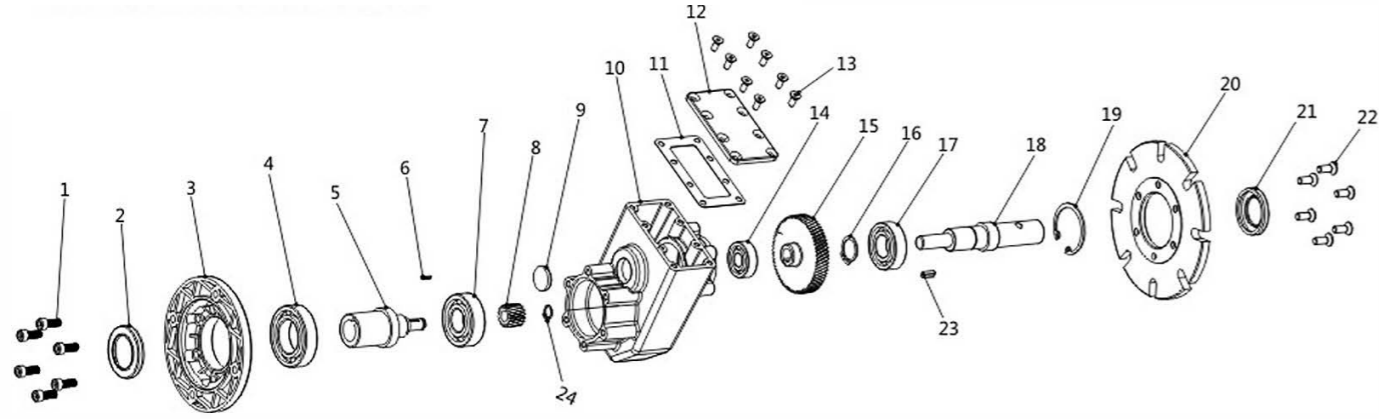
PU

PU Serisi redüktörler, kümes hayvanı çiftliklerinde yemleme sistemleri için özel olarak tasarlanmıştır. Alüminyum gövde olarak helisel dişli olarak tasarlanmıştır.

Model Bilgisi

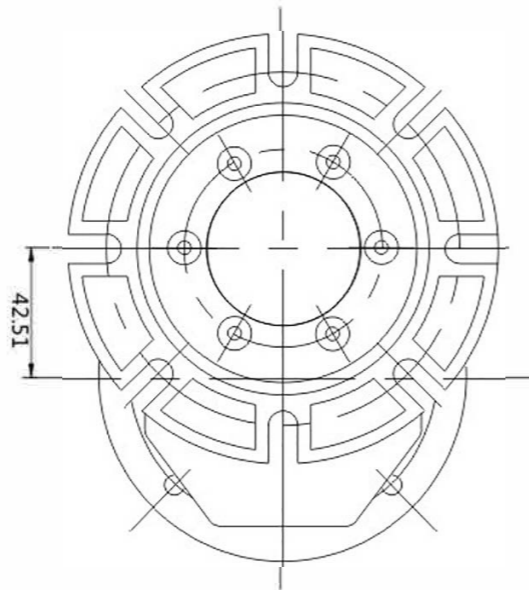
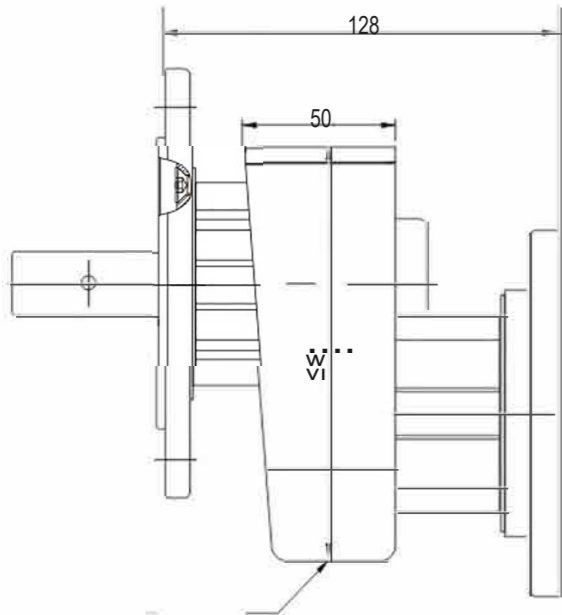
PU-3.93-63B5 - FT-01

- 01 : Delikli çıkış mili
- 02 : Kamalı çıkış mili
- 03 : Özel çıkış mili
- FT: Standart Çıkış Flanş FQ Özel Çıkış Flanşı
- Giriş Flanşı(63B5, 71B14, 71B5, 80B14, 80B5, 56C, 140C)
- Tahvil(=1.58, 1.91, 2.35, 2.5, 3.00, 3.19, 3.79, 3.93, 4.75, 5.09, 5.70, 7.38, 7.88, 8.57)
- Tip



| NO | |
|----|---------------|
| 1 | Civata |
| 2 | Keçe |
| 3 | Giriş Flanşı |
| 4 | Rulman |
| 5 | Giriş Mili |
| 6 | Kama |
| 7 | Rulman |
| 8 | Giriş Dişlisi |
| 9 | Kapak |
| 10 | Gövde |
| 11 | Pul |
| 12 | Gövde kapağı |
| 13 | Civata |

| NO | |
|----|---------------|
| 14 | Rulman |
| 15 | Dişli |
| 16 | Mil segmanı |
| 17 | Rulman |
| 18 | Çıkış Dişlisi |
| 19 | Delik segmanı |
| 20 | Çıkış flanşı |
| 21 | Çıkış keçesi |
| 22 | Civata |
| 23 | Kama |
| 24 | Mil segmanı |
| 25 | O-Ring |



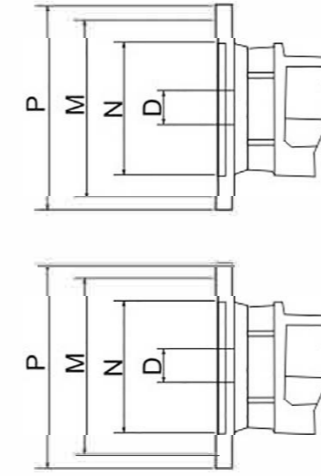
Giriş Flanşı

IEC Motor Flanşları

| TİP | IEC | N | M | P | D |
|-----|-------|-----|-----|-----|----|
| PU | 71B14 | 70 | 85 | 105 | 14 |
| | 80B14 | 80 | 100 | 120 | 19 |
| | 63B5 | 95 | 115 | 140 | 11 |
| | 71B5 | 110 | 130 | 160 | 14 |
| | 80B5 | 130 | 165 | 200 | 19 |

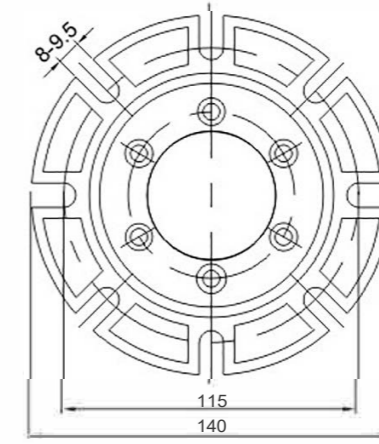
Nema Motor Flanşları

| TİP | IEC | N | M | P | D |
|-----|-----|-----|------|-----|-------|
| PU | 56C | 4.5 | 5.88 | 6.5 | 0.625 |

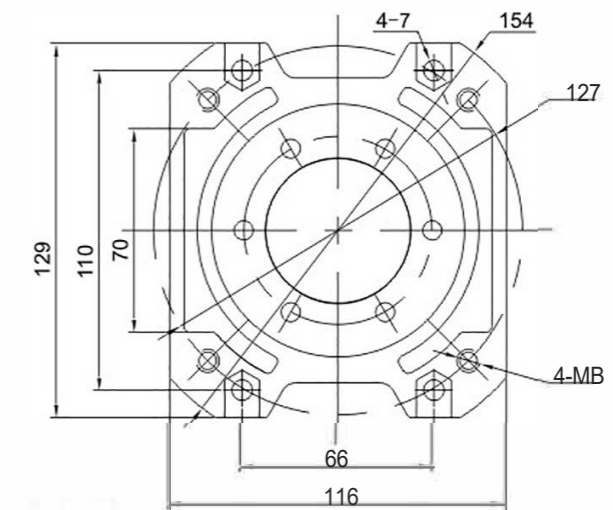


Çıkış Flanşı

FT



FQ



[IEC-50Hz-n, 1400min⁻¹]

| P ₁ [kW] | n ₂ [min ⁻¹] | M ₂ [Nm] | sf | i | | |
|-------------------------------|-------------------------------------|---------------------|------|------|------|--------|
| 0.25 KW | | | | | | |
| 71A4 (1400min ⁻¹) | 888 | 2.6 | 15.3 | 1.58 | PU01 | B5/B14 |
| | 732 | 3.2 | 12.6 | 1.91 | | B5/B14 |
| | 596 | 3.9 | 10.3 | 2.35 | | B5/B14 |
| | 560 | 4.1 | 9.7 | 2.50 | | B5/B14 |
| | 467 | 5.0 | 10.1 | 3.00 | | D5/D14 |
| | 439 | 5.3 | 9.5 | 3.19 | | B5/B14 |
| | 370 | 6.3 | 8.0 | 3.79 | | B5/B14 |
| | 356 | 6.5 | 7.7 | 3.93 | | B5/B14 |
| | 295 | 7.9 | 6.4 | 4.75 | | B5/B14 |
| | 275 | 8.4 | 5.9 | 5.09 | | B5/B14 |
| | 246 | 9.4 | 5.3 | 5.70 | | B5/B14 |
| | 190 | 12 | 3.3 | 7.38 | | B5/B14 |
| | 178 | 13 | 3.1 | 7.88 | | B5/B14 |
| | 163 | 14 | 2.8 | 8.57 | | B5/B14 |
| 0.37 KW | | | | | | |
| 71B4 (1400min ⁻¹) | 888 | 3.9 | 10.4 | 1.58 | PU01 | B5/B14 |
| | 732 | 4.7 | 8.5 | 1.91 | | B5/B14 |
| | 596 | 5.8 | 7.0 | 2.35 | | B5/B14 |
| | 560 | 6.1 | 6.5 | 2.50 | | B5/B14 |
| | 467 | 7.3 | 6.8 | 3.00 | | B5/B14 |
| | 439 | 7.8 | 6.4 | 3.19 | | B5/B14 |
| | 370 | 9.3 | 5.4 | 3.79 | | B5/B14 |
| | 356 | 10 | 5.2 | 3.93 | | B5/B14 |
| | 295 | 12 | 4.3 | 4.75 | | B5/B14 |
| | 275 | 12 | 4.0 | 5.09 | | B5/B14 |
| | 246 | 14 | 3.6 | 5.70 | | B5/B14 |
| | 190 | 18 | 2.2 | 7.38 | | B5/B14 |
| | 178 | 19 | 2.1 | 7.88 | | B5/B14 |
| | 163 | 21 | 1.9 | 8.57 | | B5/B14 |
| 0.55 KW | | | | | | |
| 71C4 (1400min ⁻¹) | 888 | 5.7 | 7.0 | 1.58 | PU01 | B5/B14 |
| | 732 | 7.0 | 5.7 | 1.91 | | B5/B14 |
| | 596 | 8.6 | 4.7 | 2.35 | | B5/B14 |
| | 560 | 9.1 | 4.4 | 2.50 | | B5/B14 |
| | 467 | 11 | 4.6 | 3.00 | | B5/B14 |
| | 439 | 12 | 4.3 | 3.19 | | B5/B14 |
| | 370 | 14 | 3.6 | 3.79 | | B5/B14 |
| | 356 | 14 | 3.5 | 3.93 | | B5/B14 |
| | 295 | 17 | 2.9 | 4.75 | | B5/B14 |
| | 275 | 19 | 2.7 | 5.09 | | B5/B14 |
| | 246 | 21 | 2.4 | 5.70 | | B5/B14 |
| | 190 | 27 | 1.5 | 7.38 | | B5/B14 |
| | 178 | 29 | 1.4 | 7.88 | | B5/B14 |
| | 163 | 31 | 1.3 | 8.57 | | B5/B14 |

[NEMA-50Hz-n, 1400min⁻¹]

| P ₁ (HP) | n ₂ (rpm) | M ₂ (N.m) | sf | i | |
|---------------------|----------------------|----------------------|------|------|--|
| 1/4 HP | | | | | |
| 1/4 (56C/1700rpm) | 1076 | 1.5 | 19.8 | 1.58 | |
| | 890 | 1.8 | 16.4 | 1.91 | |
| | 723 | 2.3 | 13.3 | 2.35 | |
| | 680 | 2.4 | 12.5 | 2.50 | |
| | 567 | 2.9 | 10.4 | 3.00 | |
| | 533 | 3.1 | 13.1 | 3.19 | |
| | 449 | 3.6 | 11.0 | 3.79 | |
| | 433 | 3.8 | 10.6 | 3.93 | |
| | 399 | 4.1 | 9.8 | 4.26 | |
| | 358 | 4.6 | 8.8 | 4.75 | |
| | 334 | 4.9 | 8.2 | 5.09 | |
| 1/3 HP | | | | | |
| 1/3 (56C/1700rpm) | 1076 | 2.1 | 14.2 | 1.58 | |
| | 890 | 2.5 | 11.8 | 1.91 | |
| | 723 | 3.1 | 9.6 | 2.35 | |
| | 680 | 3.3 | 9.0 | 2.50 | |
| | 567 | 4.0 | 7.5 | 3.00 | |
| | 533 | 4.3 | 9.4 | 3.19 | |
| | 449 | 5.1 | 7.9 | 3.79 | |
| | 433 | 5.2 | 7.6 | 3.93 | |
| | 399 | 5.7 | 7.0 | 4.26 | |
| | 358 | 6.3 | 6.3 | 4.75 | |
| | 334 | 6.8 | 5.9 | 5.09 | |
| 1/2 HP | | | | | |
| 1/2 (56C/1700rpm) | 1076 | 3.1 | 9.6 | 1.58 | |
| | 890 | 3.8 | 8.0 | 1.91 | |
| | 723 | 4.6 | 6.5 | 2.35 | |
| | 680 | 4.9 | 6.1 | 2.50 | |
| | 567 | 5.9 | 5.1 | 3.00 | |
| | 533 | 6.3 | 6.4 | 3.19 | |
| | 449 | 7.5 | 5.3 | 3.79 | |
| | 433 | 7.8 | 5.2 | 3.93 | |
| | 399 | 8.4 | 4.8 | 4.26 | |
| | 358 | 9.4 | 4.3 | 4.75 | |
| | 334 | 10.1 | 4.0 | 5.09 | |
| 3/4 HP | | | | | |
| 3/4 (56C/1700rpm) | 1076 | 4.6 | 6.5 | 1.58 | |
| | 890 | 5.6 | 5.4 | 1.91 | |
| | 723 | 6.9 | 4.3 | 2.35 | |
| | 680 | 7.3 | 4.1 | 2.50 | |
| | 567 | 8.8 | 3.4 | 3.00 | |
| | 533 | 9.4 | 4.3 | 3.19 | |
| | 449 | 11.1 | 3.6 | 3.79 | |
| | 433 | 11.5 | 3.5 | 3.93 | |
| | 399 | 12.5 | 3.2 | 4.26 | |
| | 358 | 13.9 | 2.9 | 4.75 | |
| | 334 | 14.9 | 2.7 | 5.09 | |
| 1 HP | | | | | |
| 1 (56C/1700rpm) | 1076 | 6.3 | 4.7 | 1.58 | |
| | 890 | 7.6 | 3.9 | 1.91 | |
| | 723 | 9.4 | 3.2 | 2.35 | |
| | 680 | 10.0 | 3.0 | 2.50 | |
| | 567 | 12.0 | 2.5 | 3.00 | |
| | 533 | 12.8 | 3.1 | 3.19 | |
| | 449 | 15.2 | 2.6 | 3.79 | |
| | 433 | 15.7 | 2.5 | 3.93 | |
| | 399 | 17.1 | 2.3 | 4.26 | |
| | 358 | 19.0 | 2.1 | 4.75 | |
| | 334 | 20.4 | 2.0 | 5.09 | |
| 1 1/2 HP | | | | | |
| 1 1/2 (56C/1700rpm) | 1076 | 9.3 | 3.2 | 1.58 | |
| | 890 | 11.2 | 2.7 | 1.91 | |
| | 723 | 13.8 | 2.2 | 2.35 | |
| | 680 | 14.7 | 2.0 | 2.50 | |
| | 567 | 17.6 | 1.7 | 3.00 | |
| | 533 | 18.7 | 2.1 | 3.19 | |
| | 449 | 22.2 | 1.8 | 3.79 | |
| | 433 | 23.1 | 1.7 | 3.93 | |
| | 399 | 25.0 | 1.6 | 4.26 | |
| | 358 | 27.9 | 1.4 | 4.75 | |
| | 334 | 29.9 | 1.3 | 5.09 | |