



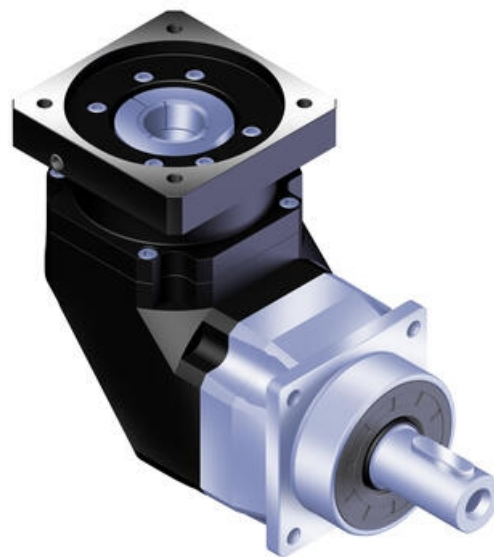
VINKELVÄXEL AFR-SERIEN

Vinkelväxel högprecision

AFR075

Vinkelväxel högprecision

- Hög verkningsgrad
- Snedskurna drev
- Rostfritt
- IP65



Produktbeskrivning

Vinkelväxlar tillverkade i rostfritt stål som har extra hög precision med glapp ner till under 2 bågminuter.

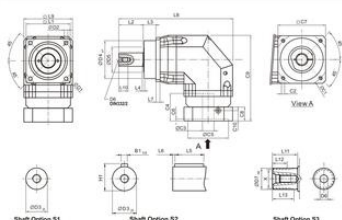
Växlarna har mycket hög effektivitet, 95 % för 1-steps och 92 % för 2-steps.

Finns i 11 storlekar.

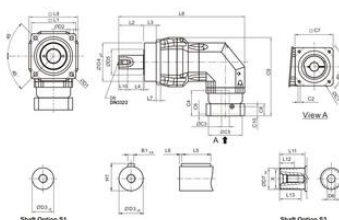
TEKNISK DATA

IP-klass	IP65
Livslängd	30000 hr
Omgivningstemperatur	-10° C~ 90° C
Utväxling	3:1-200:1

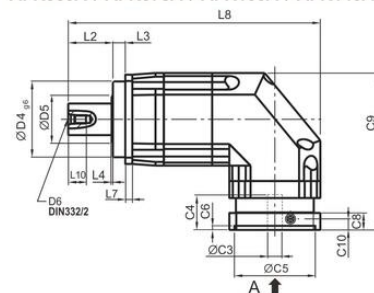
Dimensions (1-stage, Ratio i=3~20) / AFR Series



Dimensions (2-stage, Ratio i=15~200) / AFR Series



AFR060A / AFR075A / AFR100A / AFR140A



Technical drawings of three shaft options (S1, S2, S3) for the 1000 Series. Each option includes a front view, a side view, and a cross-section view. Shaft Option S1 shows a shaft with a central hole and a flange. Shaft Option S2 shows a shaft with a central hole and a flange, with a different internal structure. Shaft Option S3 shows a shaft with a central hole and a flange, with a different internal structure. Dimensions are provided for each view.

[illegible]

Technical drawing of the 3D printed part '3D-Druck 1'. The drawing shows a side view of the part with various dimensions and features labeled. The overall length is L8. The distance from the left end to the start of the main body is L2. The distance from the start of the main body to the right end is L3. The total height is C9. The diameter of the leftmost hole is ØD4. The diameter of the hole in the main body is ØD5. The distance from the left end to the center of the ØD5 hole is L10. The distance from the center of the ØD5 hole to the right end is L4. The distance from the center of the ØD5 hole to the center of the ØD3 hole is L7. The diameter of the hole in the main body is ØD3. The distance from the center of the ØD3 hole to the right end is C4. The distance from the center of the ØD3 hole to the center of the ØC5 hole is C6. The diameter of the hole in the main body is ØC5. The distance from the center of the ØC5 hole to the right end is C10. The distance from the center of the ØC5 hole to the center of the ØC3 hole is C8. The distance from the center of the ØC3 hole to the right end is C10. The drawing also shows a cross-section A-A at the bottom right.