



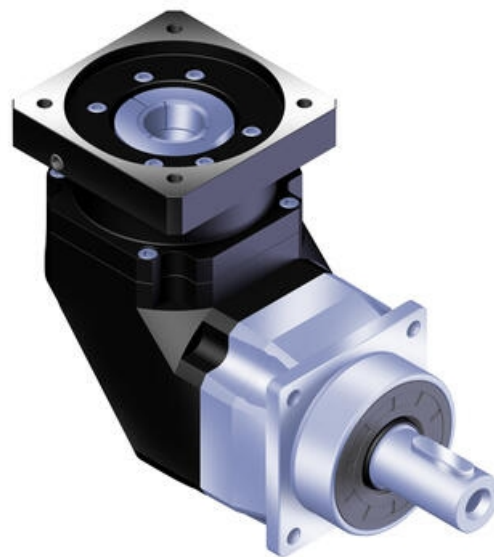
VINKELVÄXEL AFR-SERIEN

Vinkelväxel högprecision

AFR180

Vinkelväxel högprecision

- Hög verkningsgrad
- Snedskurna drev
- Rostfritt
- IP65



Produktbeskrivning

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

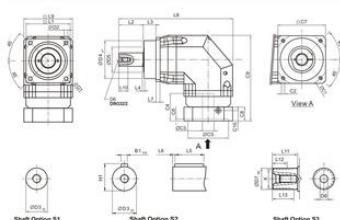
Växlarna har mycket hög effektivitet, 95 % för 1-steps och 92 % för 2-steps.

Finns i 11 storlekar.

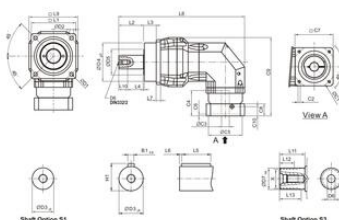
TEKNISK DATA

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

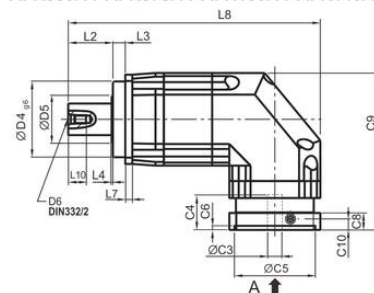
Dimensions (1-stage, Ratio i=3~20) / AFR Series



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



AFR060A / AFR075A / AFR100A / AFR140A



Technical drawings of three shaft options (Option S1, Option S2, Option S3) with dimensions and labels.

Option S1: Shows a shaft with a central hole of diameter $\varnothing 12$ and a total length of 100. The shaft has a diameter of $\varnothing 25$ at the ends and a central section of diameter $\varnothing 12$ with a length of 100. The shaft is labeled "Shaft Option S1".

Option S2: Shows a shaft with a central hole of diameter $\varnothing 12$ and a total length of 100. The shaft has a diameter of $\varnothing 25$ at the ends and a central section of diameter $\varnothing 12$ with a length of 100. The shaft is labeled "Shaft Option S2".

Option S3: Shows a shaft with a central hole of diameter $\varnothing 12$ and a total length of 100. The shaft has a diameter of $\varnothing 25$ at the ends and a central section of diameter $\varnothing 12$ with a length of 100. The shaft is labeled "Shaft Option S3".

Technical drawing of the 1000 Series Coupling, showing three views: front, side, and end view. The drawing includes dimensions for various parts and options. Key dimensions include: Overall length 181.5, Flange diameter 100, Flange thickness 12.5, Hub diameter 100, Hub length 12.5, and Coupling diameter 100. The drawing also shows the internal structure of the coupling, including the shaft and the coupling body. The drawing is labeled "1000 Series Coupling" and "View A".

Technical drawing of a 3D printed part with dimensions: L2, L3, L8, L10, L4, L7, C4, C6, C10, C9, C3, C5, and a callout D6 DIN3322.