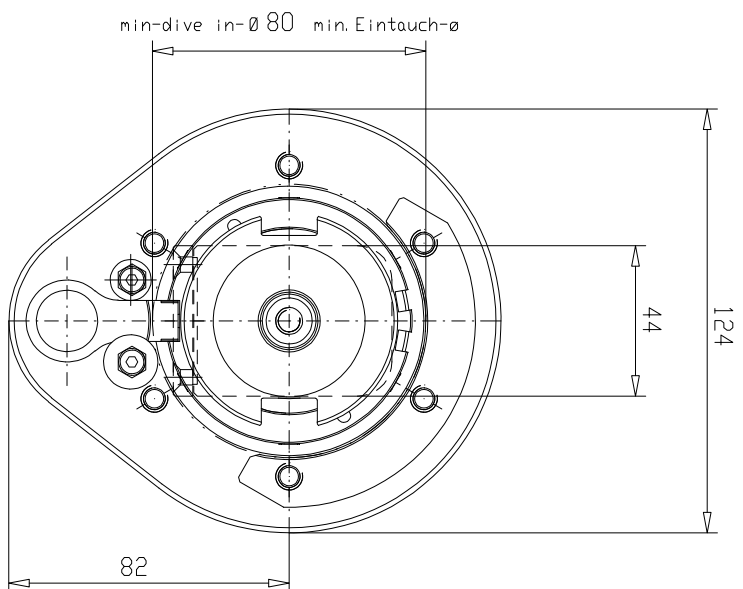
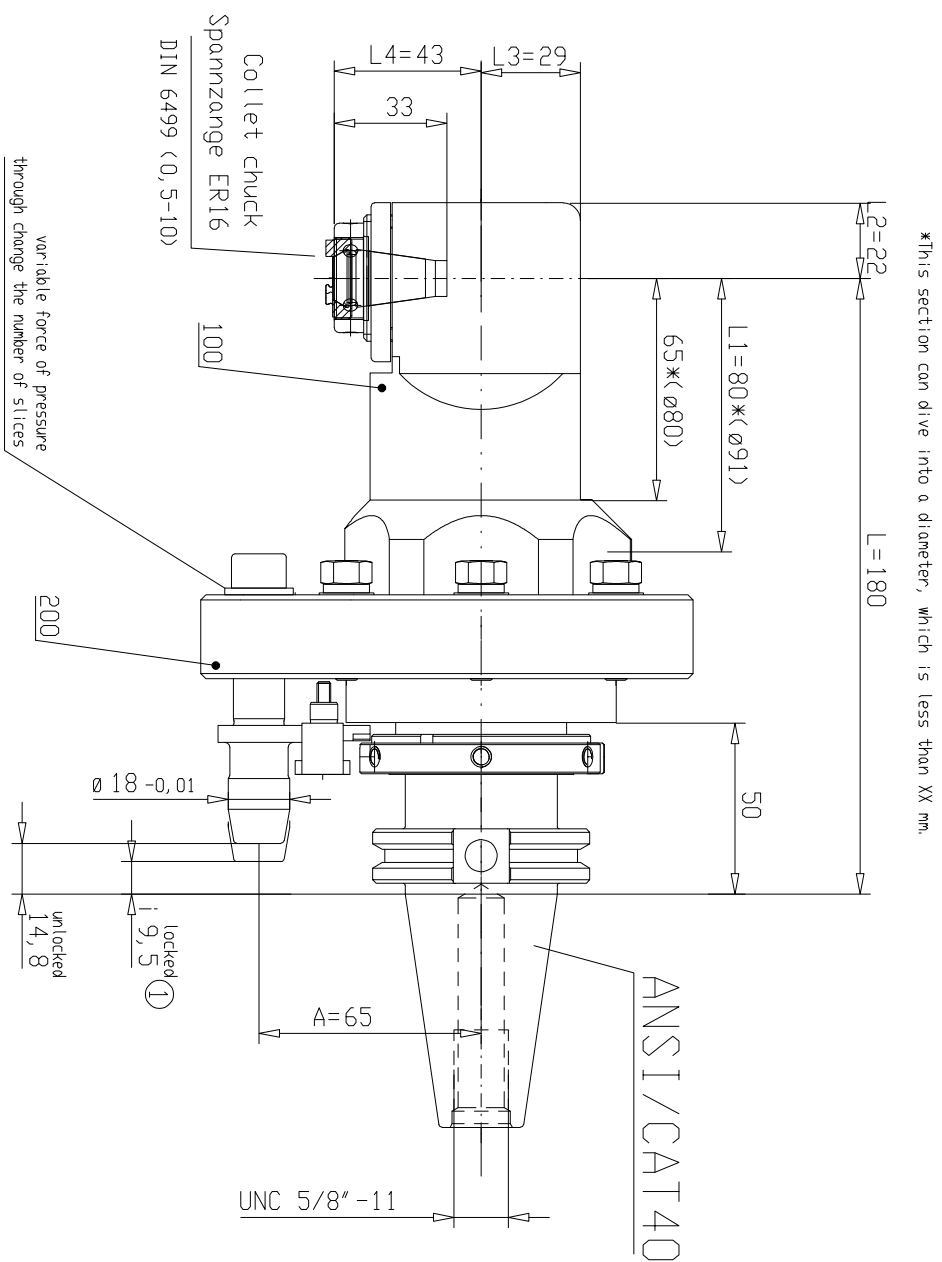



$$\begin{aligned} n_1(\max) &= 10,000 \text{ U/min} \\ n_2(\max) &= 10,000 \text{ U/min} \\ M(\max) &= 12 \text{ NM} \\ i(n_1/n_2) &= 1:1 \end{aligned}$$

head 360 degree adjustable
direction of rotation reversal
weight around 6kg
no coolant



Pos.	St-Artikelnnummer	Benennung	Zeichnungsnummer
200	1.179000	B6 A6st D79 A65 Kegel-Fin	00042105
100	1.179015	B6-SW1 CAT-40-ER6-L180-D	00042145

*This section can dive into a diameter, which is less than XX mm.

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DRAWN NOTES		WN 5/3/2022		DES.C. A178154 
SIZE A		DWG. NO. C408AM-ER16-180-651P		
SCALE 1:1		REV. 1		
SHEET 1 OF 1				