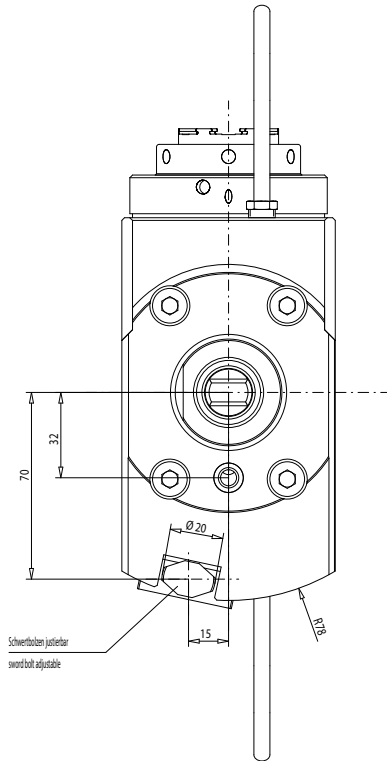
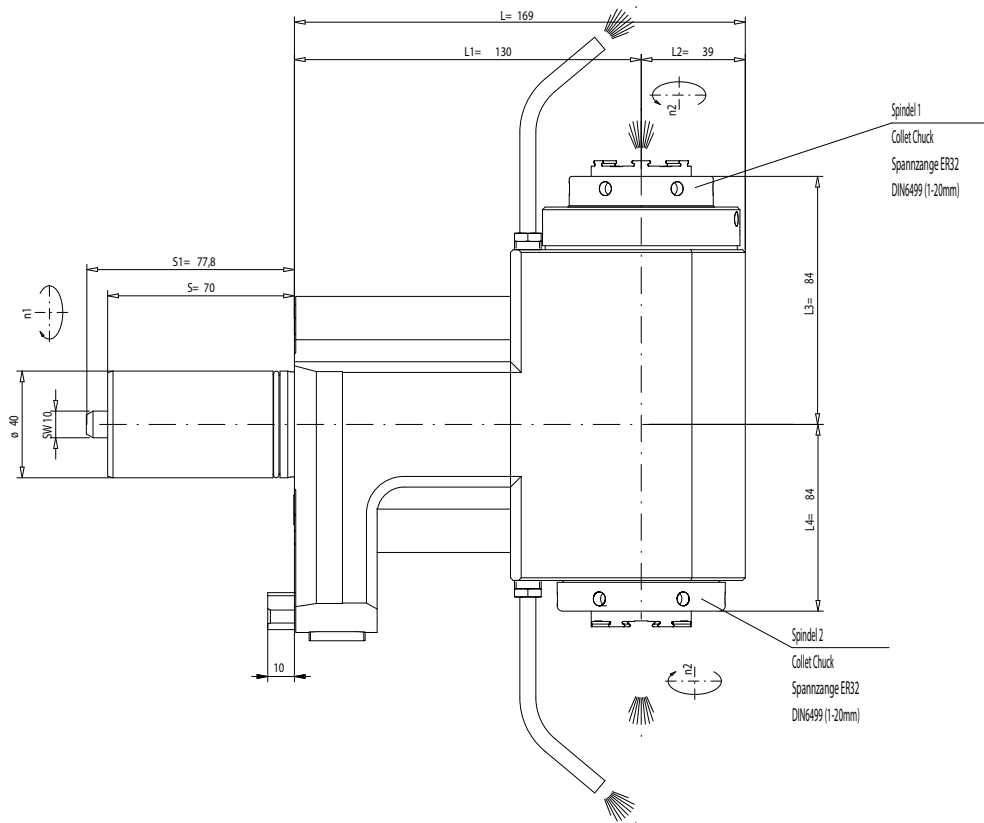


$n1(max) = 8500 \text{ U/min}$
 $n2(max) = 8500 \text{ U/min}$
 $M(max) = 50 \text{ Nm}$
 $i(n1/n2) = 1 : 1$
 $p(max) = 30 \text{ bar}$
 Filterfeinheit: max. 0,05mm
 grade of filtration: max. 0,05mm

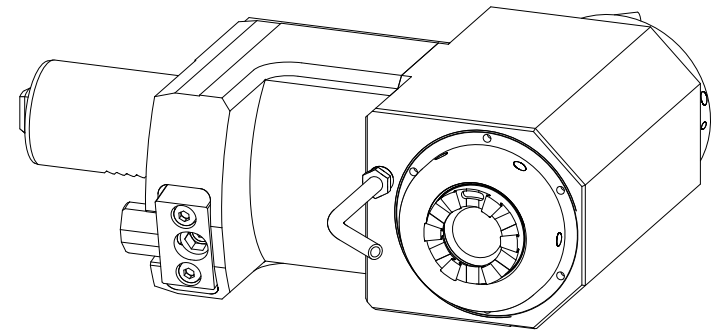
keine Drehrichtungsumkehr für Spindel 1+2
 direction of rotation is not reversal for spindle 1+2

Trockenlauf bei ausreichender Abkühlphase konstant möglich.
 Max. Werkzeugtemperatur 90° C continuous dry run possible with
 sufficient cooling Phase. Max. tool temperature 90° C.

Kühlmittelzufuhr i.K. durch die Spindel
 und e.K. über Spritzrohr
 internal coolant supply through the spindle
 and external coolant supply through pipes

Gewicht ca. 13,5kg
 weigh around 13,5kg

Kopf 180 ø gedreht montierbar
 head 180 ø adjusted mountable



A197704		ID-Nr.	Allg.Tol.		300%	Maßstab 1:1	
			ISO 2768-m			Werkstoff: Maßblatt	
manuelle Anordnung			Datum		Name		
		Bohrh.	1.10.2021		Biller		
		Geg.	P. KATZ				
AGW-MA-E-40-ER32-I		mimatic		mimatic			
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