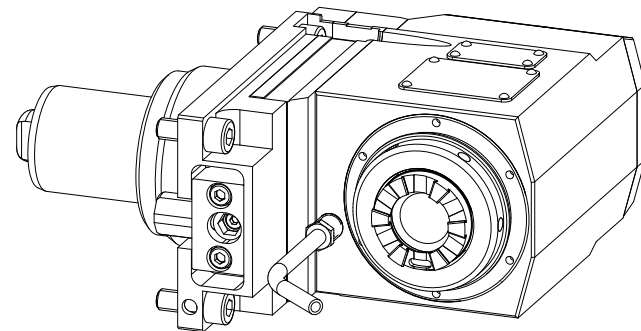
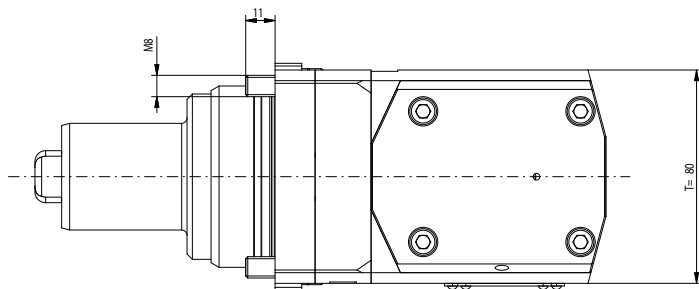
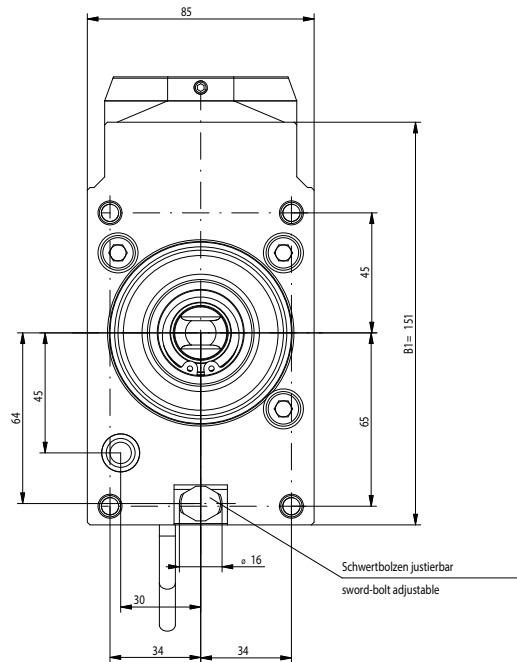
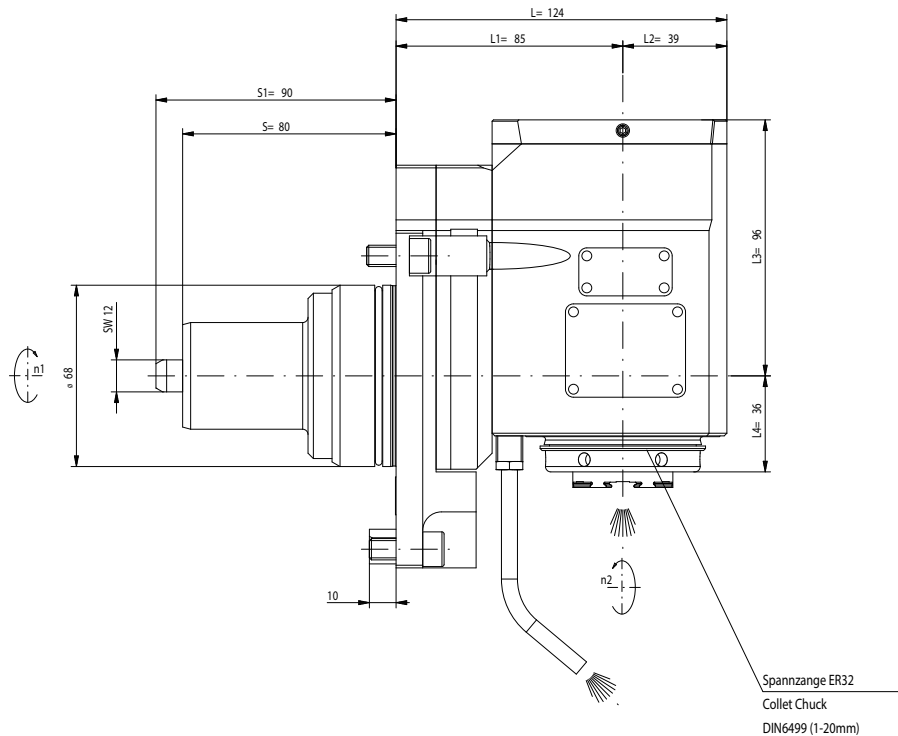




Trockenlauf konstant möglich
continuous dry run possible

$n1(max) = 10000 \text{ U/min}$
 $n2(max) = 10000 \text{ U/min}$
 $M(max) = 40 \text{ Nm}$
 $i(n1/n2) = 1:1$
 $p(max) = 70 \text{ bar}$
Filterfeinheit: max. 0,05mm
grade of filtration: max. 0,05mm

Drehrichtungsumkehr
direction of rotation reversal

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. 9,5kg
weigh around 9,5kg

A191016		Nr.		Allg.Tol.		3DR		Maßstab		1:1		17203643	
				ISO 2768-m				Werkstoff:		Maßblatt			
Material				Bewert.		DIN		Name					
				Bezugs		DIN							
				Gepr.		DIN							
				F.M.A.Q.									
						+49 02147 8259 524							
				00052115				mimatic					
								AGW-MA-D-68-ER32-I					
								L1=85 m=1:1					
Zeichnungs-Nr.		001029		DIN		Date		AGW-MA-D-68-ER32-I				Blatt	
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