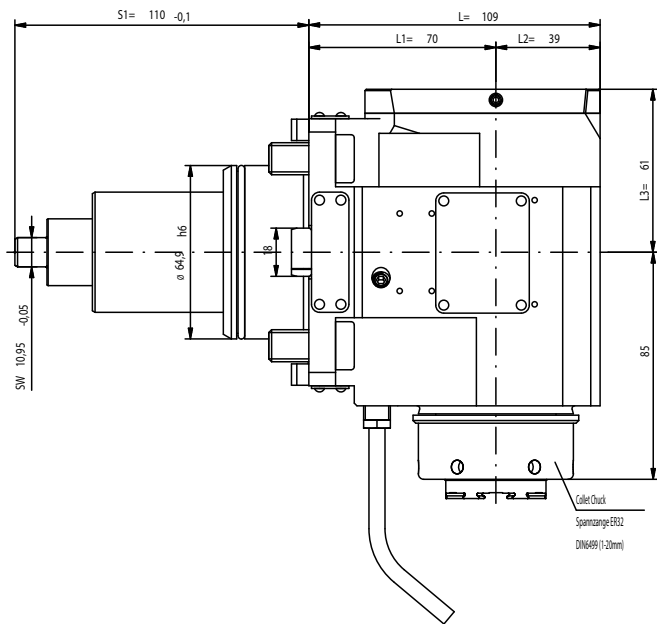
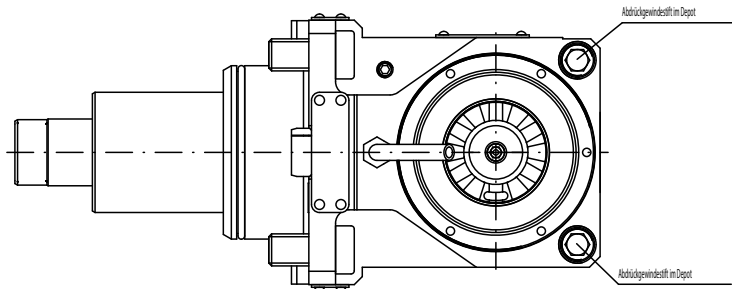
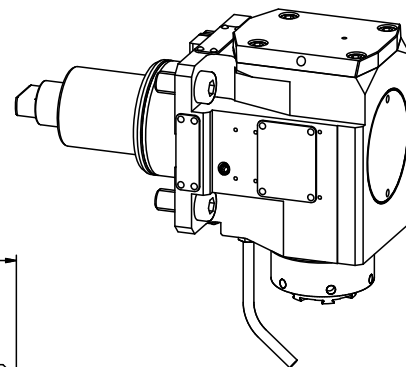
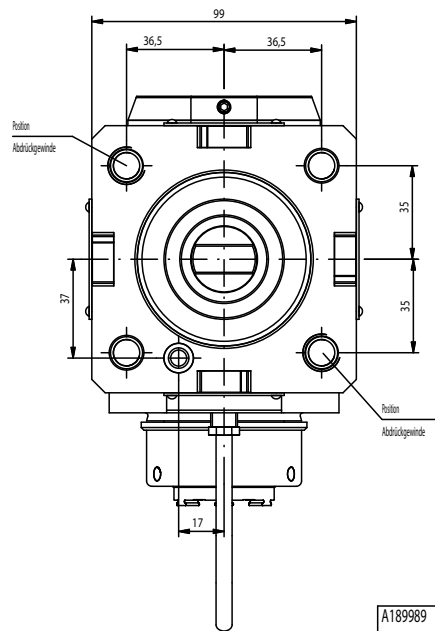




Passmaß	ob.Abmaß	unt.Abmaß
64.5	h6	0
		-0.019



$n1(max) = 6500 \text{ U/min}$
 $n2(max) = 13000 \text{ U/min}$
 $M(max) = 25 \text{ Nm}$
 $i(n1/n2) = 1 : 2$
 $p(max) = 70 \text{ bar}$

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. 7.5kg
 weight around 7.5kg

Kopf 180° gedreht montierbar
 head 180° adjusted mountable

A189989		ID-Nr.	Allg.Tol.		2018	Maßstab	1:1
			ISO 2768-mK			Werkstoff:	
Materialkennung						Maßblatt	
		Stech.	Stich	Stich	Stich		
		Gepr.	Gepr.	Gepr.	Gepr.		
		F.Nr.	F.Nr.	F.Nr.	F.Nr.		
		- 000100101000					
		00051134			mimatic GmbH 87488 Seitzgries - Westendstraße 3 Tel.0831/57444-0 Fax.-90		
		L1=70 S1=110 i=1:2 VT4			AGW-EM-C-6S-ER32-I		
		00041175			Bl. 70 S1=110 i=1:2 VT4		
					Es. d.		
					8.		