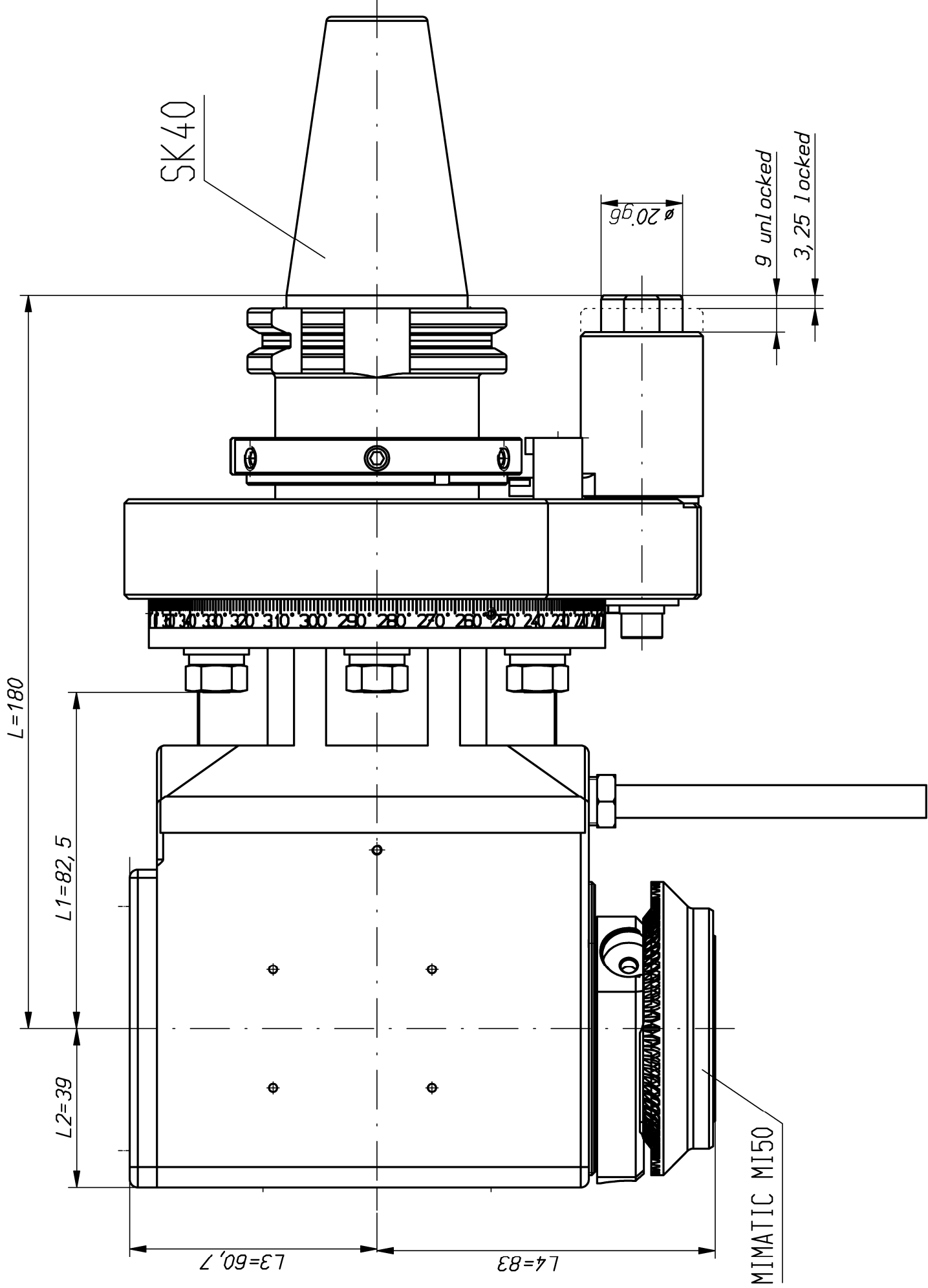
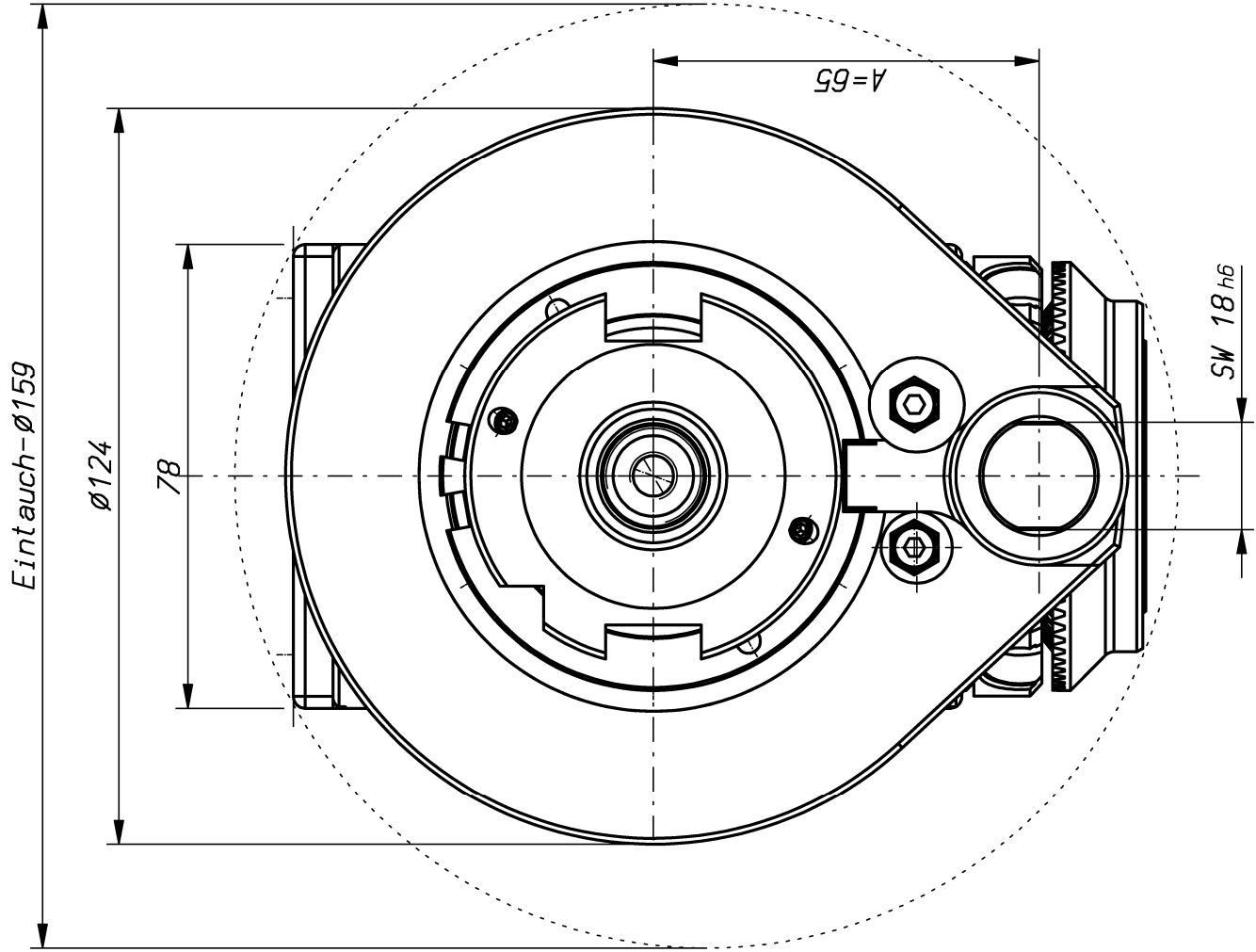
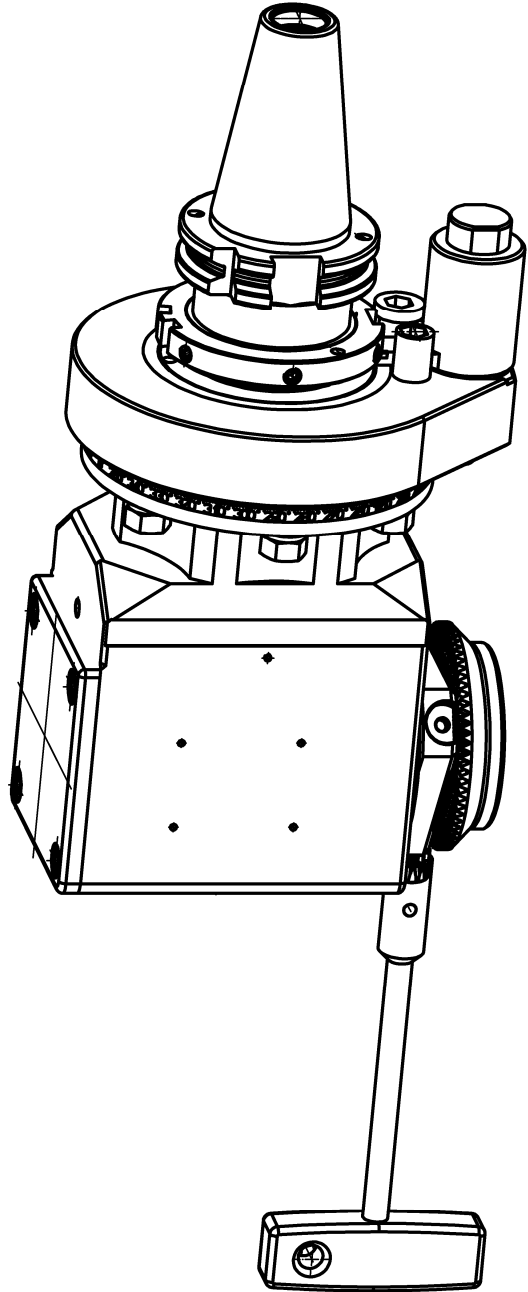




n1(max) = 6500 U/min
n2(max) = 6500 U/min
M (max) = 70 Nm
i(n1/n2) = 1 : 1
Drehrichtungsumkehr
direction of rotation reversal
Kühlmittelzufuhr e.K. über Spritzrohr
external coolant supply through pipes
Gewicht ca. 8,7 kg
weight around 8,7 kg
Kopf 360° drehbar
head 360° adjustable
!!!KEIN TROCKENLAUF!!!



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Fa. mimatic GmbH

The construction is approved for manufacturing. Measures of the connected machine are checked. Please note signed modifications.
company dep. name date

Passmaß	ob. Abmaß	unt. Abmaß
18	h6	0
20	g6	-0, 007

A162790			ID-Nr.		Allg. Tol.		ZWN- ML		Maßstab		1:1		259657	
					ISO 2768-m				Werkstoff:					
					06.10.2014				Maßblatt					
							Datum		mimatic® <i>m i m a t i c</i> mimatic 87488 Betzigau – Westendstraße 3 GmbH Tel.: 0831/57444-0 Fax.: -90					
					Bearb. 02.10.2014		Name							
					Gepr. 06.10.2014		Gezeichnet							
							Holtzeit							
					Norm									
							dw. C. 00108036: S2A							
									Zeichnungs-Nr.: WK-SW7-SK40-MI50-E					
							00046336		1:1 L180 L1=82.5 L2=39 A65					
									Blatt					
									Bl					
Zust.			Änderung		Datum		Name		Urspr. 00046336-Z		Ers. f.: Ploiserver			