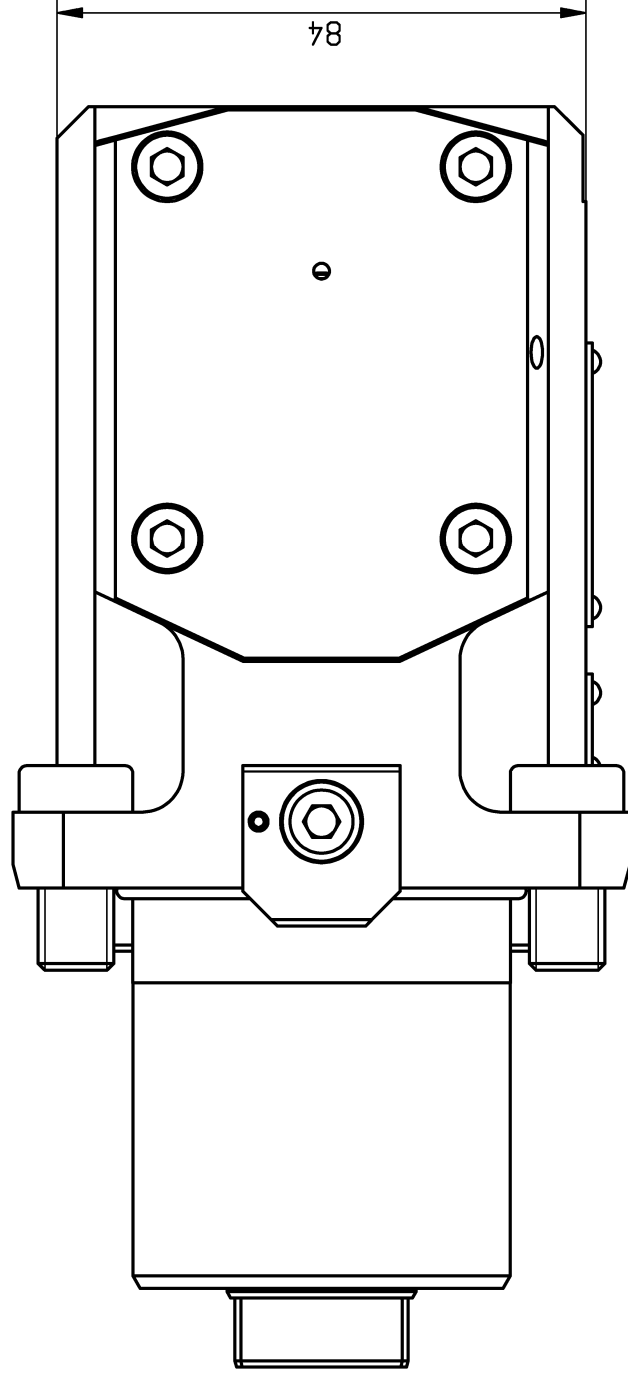
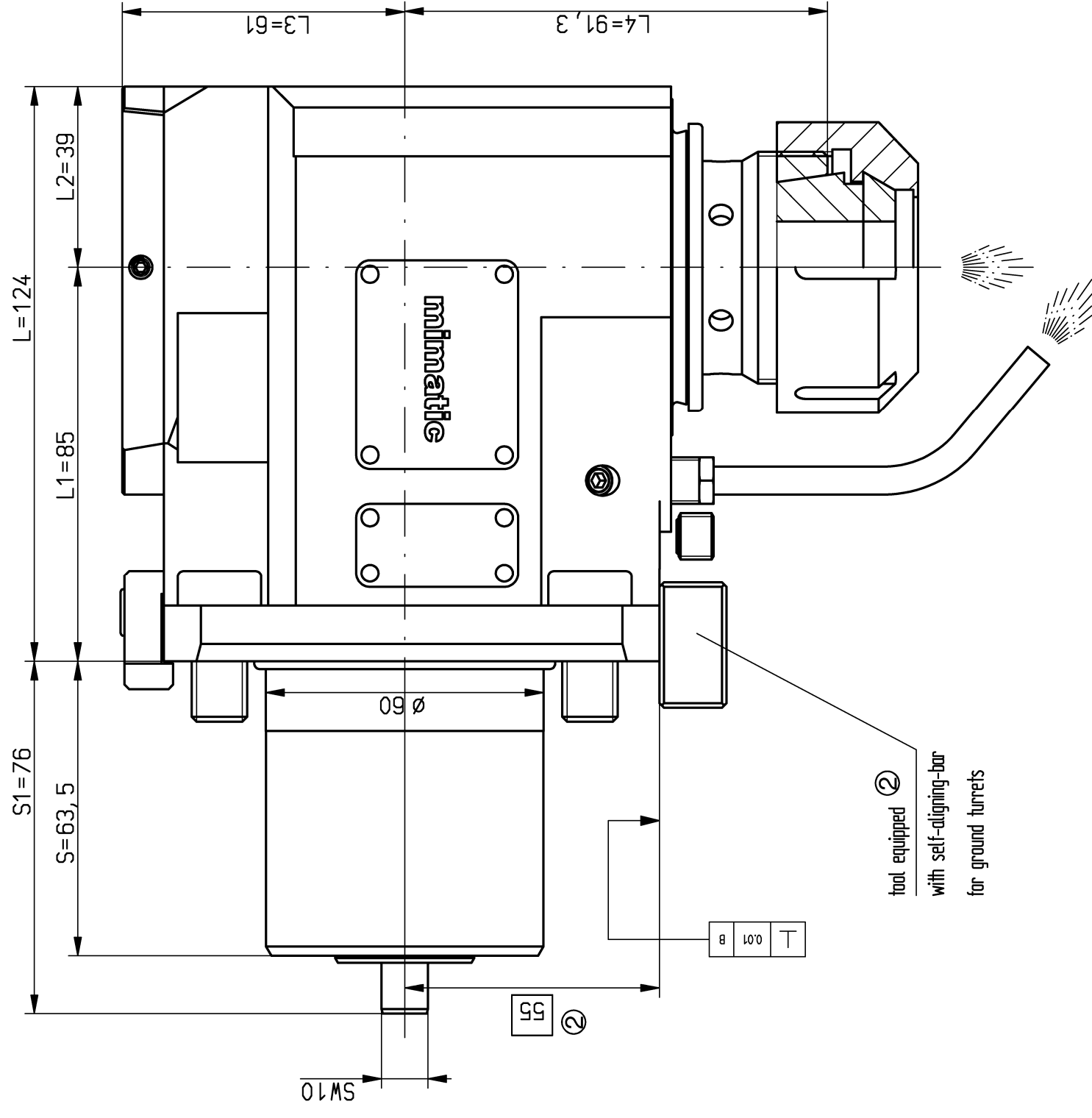
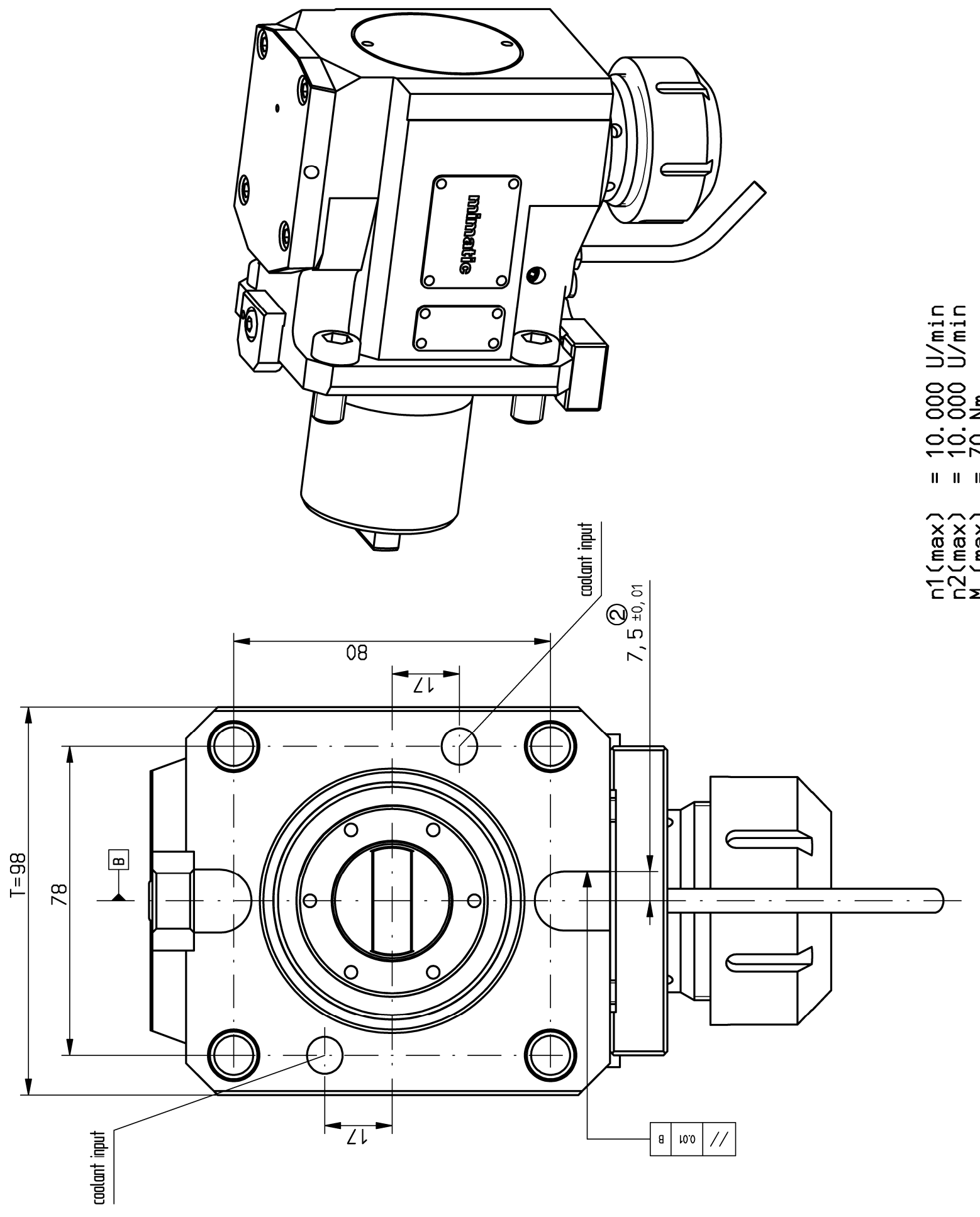




$n1(\max)$	=	10.000	U/min
$n2(\max)$	=	10.000	U/min
$M(\max)$	=	70	Nm
$i(n1/n2)$	=	1 : 1	
$p(\max)$	=	70	bar

keine Drehrichtungsumkehr
direction of rotation not 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. 10kg
weight around 10kg

Kopf 180° gedreht montierbar
head 180° adjusted mountable

Only for information !

When one change, the drawing does not interchange

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Fa. matic GmbH

A190233		ID-Nr.	Allg. ToL. ISO 2768-mK		ZW-BL
manuelle Änderung				04. 03. 2024	Maßstab 1:1
			Bearb.: 03.02.2017	Holzheu	Werkstoff:
			Gepr.: 04.03.2024	Ess	Maßbl at t
			F/M/Q		
				Urk: C: 00182317. SZA	
03	aktualisiert	04.03.2024	Ess		
02	Auto-Ausrichteiste	22.02.2024	Ess		
01	konstruktive Änderung	05.02.2018	Essen		
Zust.	Änderung	Datum	Name	Urspr.: 00023455	Ers. f.: [Ers.d.: Plot server