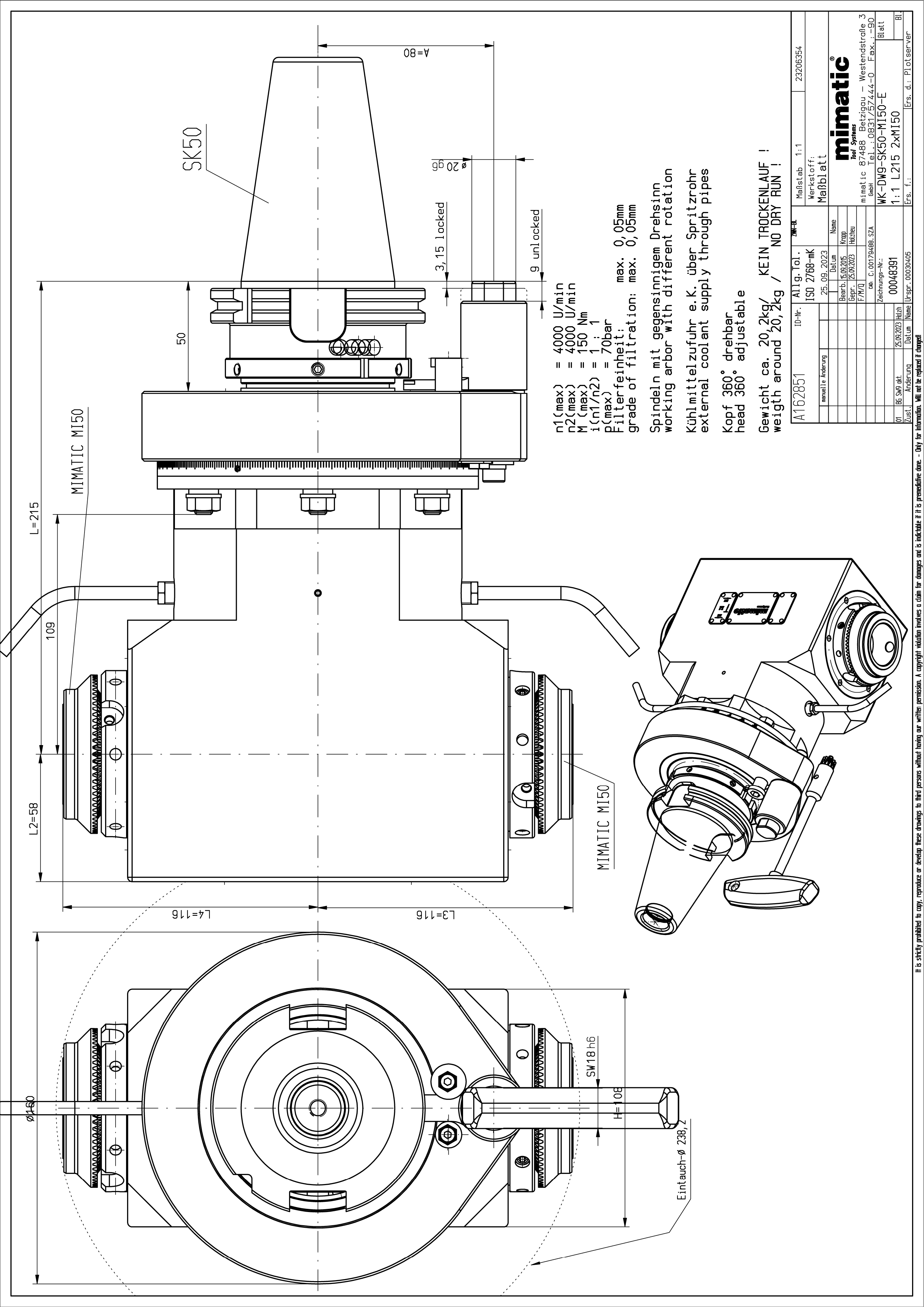




n1(max) = 4000 U/min
n2(max) = 4000 U/min
M (max) = 150 Nm
i(n1/n2) = 1 : 1
p(max) = 70bar
Filterfeinheit: max. 0,05mm
grade of filtration: max. 0,05mm

Spindeln mit gegensinnigem Drehsinn
working arbor with different rotation
Kühlmittelzufuhr e.K. über Spritzrohr
external coolant supply through pipes
Kopf 360° drehbar
head 360° adjustable

Gewicht ca. 20,2kg/ KEIN TROCKENLAUF !
weigh around 20,2kg / NO DRY RUN !

A162851		ID-Nr.	Allg. Tol.		ZM-BL		Maßstab	1:1	23206354
		ISO 2768-mK		Werkstoff:					
				Maßblatt					
		manuelle Änderung			Name		mimatic <i>tool Systems</i>		
					Datum				
				Bearb.	15.09.2015	Krupp			
				Gepr.	25.09.2023	Holzheu			
				F/M/Q			mimatic Betzigau – Westendstraße 3 Embl Tel.: 0831/57444-0 Fax.: -90		
					DW: C: 00179488. SZA		Embl Tel.: 0831/57444-0 Fax.: -90		
					Zeichnungs-Nr.:		WK-DWG-SK50-M150-E Blatt		
					00048391		1:1 L215 2xM150		
01	B6 SWP akt.	25.09.2023	Holzheu	Ers. f.:					Ers. d.: Plotserver
Zust.		Änderung	Datum	Name					

mimatic®
Tool Systems

mimatic 87488 Betziguu – Westendstraße 3
Bettl Tel.: 0831/57444-0 Fax.: -90

WK-DW9-SK50-MI50-E
1:1 L215 2xMI50

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