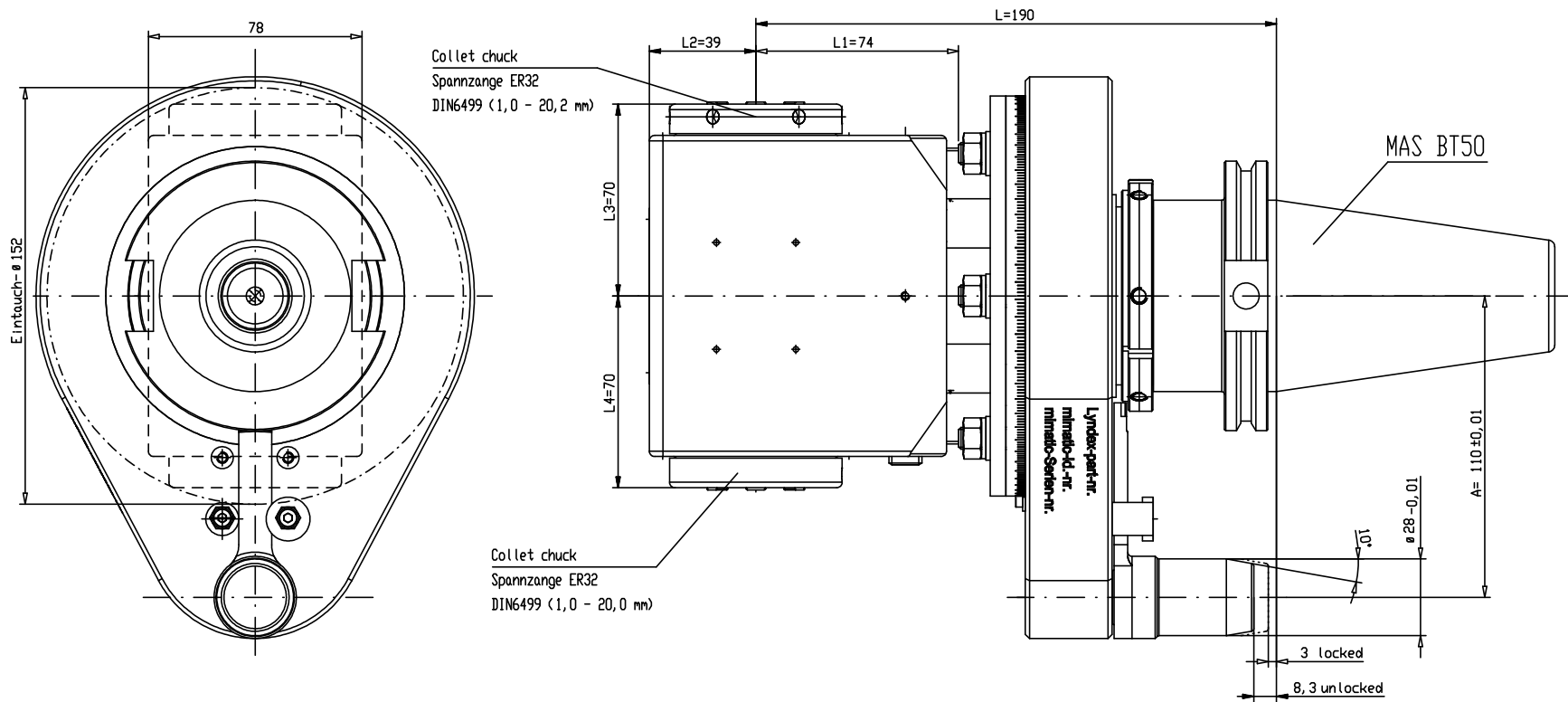




$n1(max) = 6500 \text{ U/min}$
 $n2(max) = 6500 \text{ U/min}$
 $M(max) = 70 \text{ Nm}$
 $i(n1/n2) = 1:1$

working arbor with different rotation
 weight around 13.5 kg
 no coolant
 head 360 degree adjustable

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	DRAWN	WN	4/22/2022	LYNDEX NIKKEN 		
	NOTES:					
	SIZE	DWG. NO.				REV.
	A	B50RAM-ER32-190TS-110TP				0
SCALE	1:1			SHEET 1 OF 1		