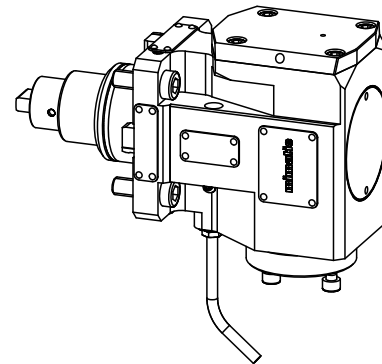
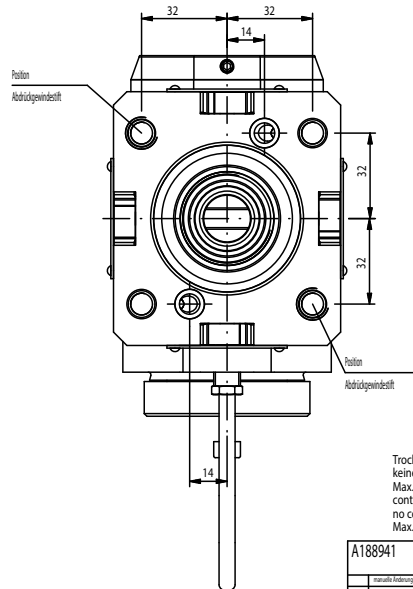
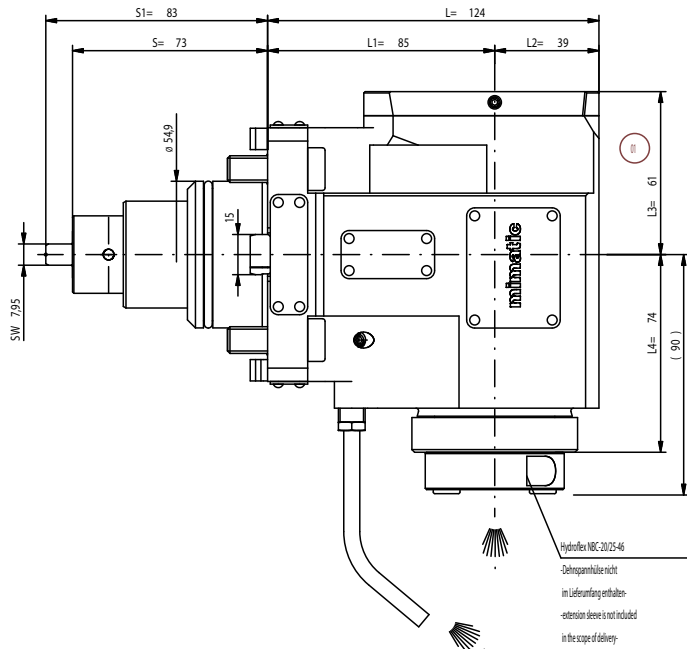
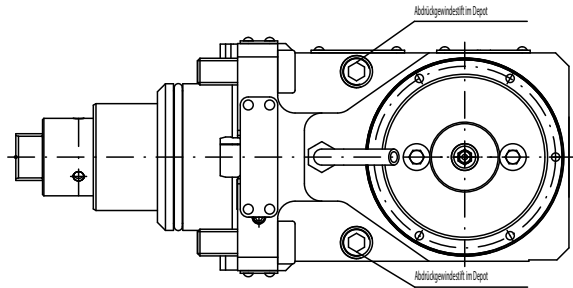




n1(max) = 6500 U/min
n2(max) = 13000 U/min
M(max) = 25 Nm
i(n1/n2) = 1:2
p(max) = 70bar
Filterfeinheit: max. 0,05mm
grade of filtration: max. 0,05mm

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

Trockenlauf bei ausreichender Abkühlphase konstant möglich.
keine Druckluft im Kühlmittel-System zulässig
Max. Werkzeugtemperatur 90°C
continuous dry run possible with sufficient cooling phase.
no compressed air allowed in the cooling-system
Max. tool temperature 90°C.

A188941		ID-Nr.	Allg.Tol.	ISO 2768-m	2018	Maßstab	1:1
mimatic Endanwendung						Werkstoff:	
						Maßblatt	
						mimatic 87488 Betzigau - Westendstraße 3	
						Tel. 09031/57444-0 Fax. -990	
						AGW-EM-C-SS-HF20-1	
						L1=85 A=83 i=1:2 VT2/VL2	
						Blatt	Bl.
						Einl.	Einl.