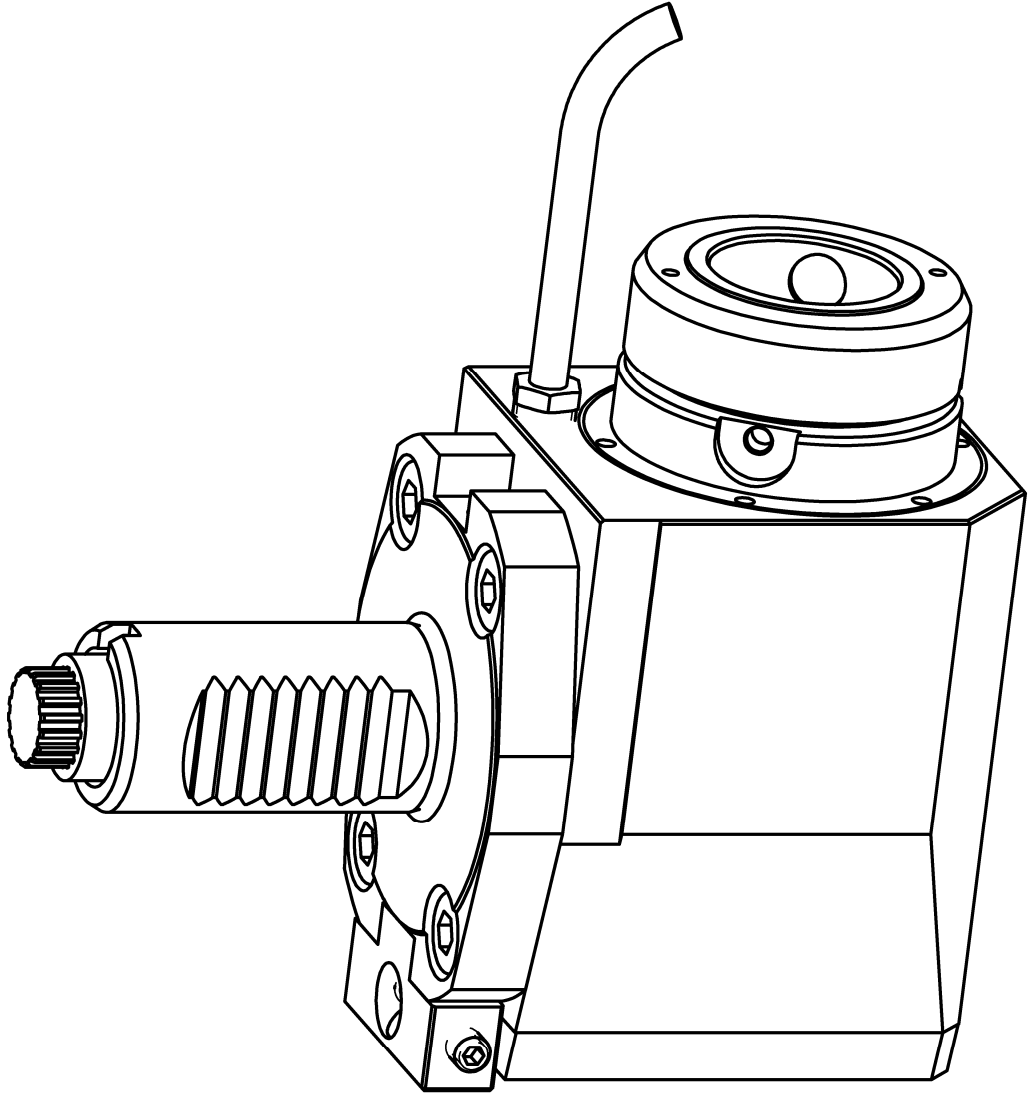
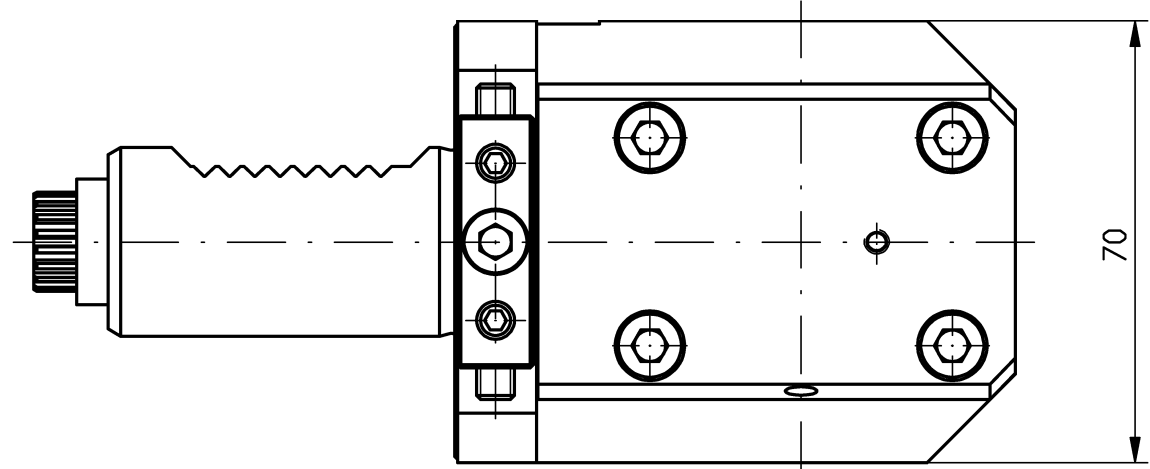
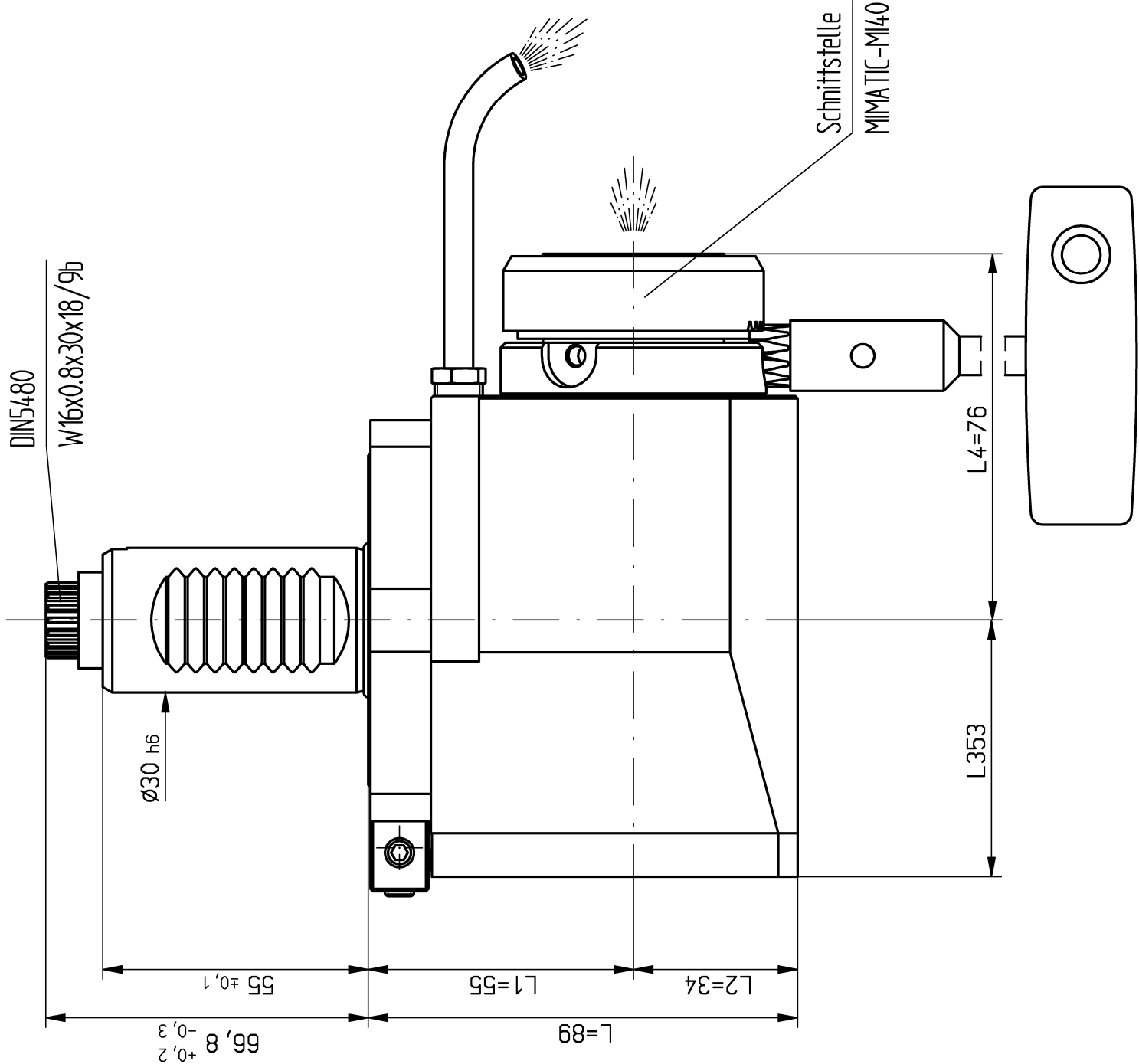




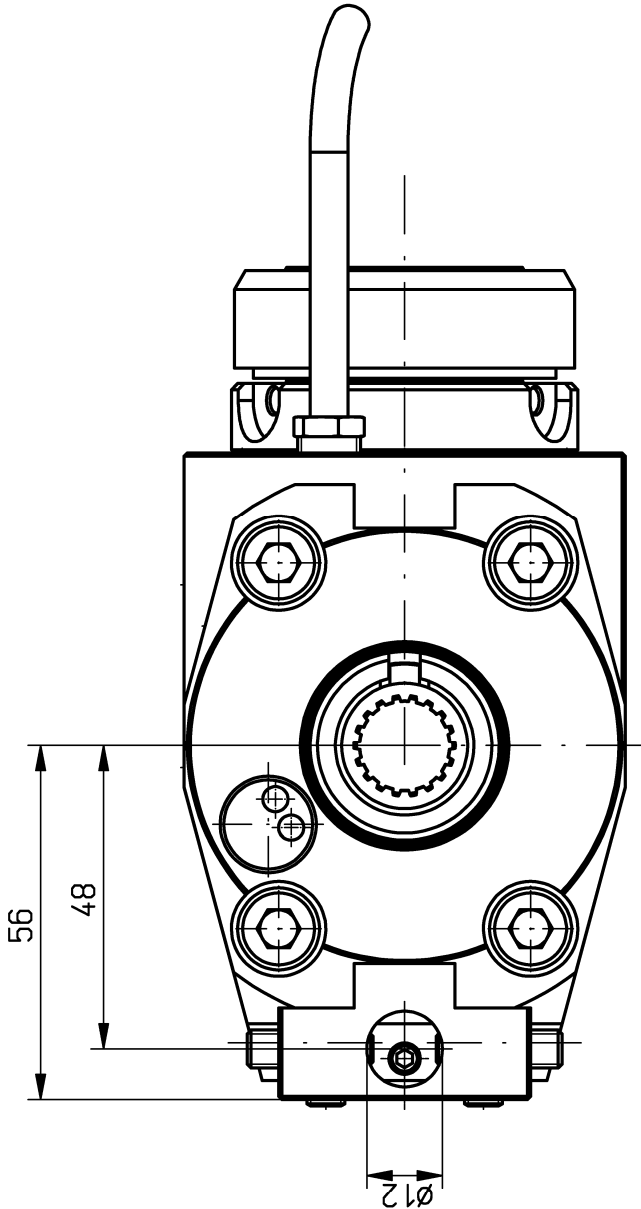
n1(max) = 6500 U/min
n2(max) = 6500 U/min
M (max) = 25 Nm
i(n1/n2) = 1 : 1
p(max) = 70bar

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. 4kg
weight around 4kg

Kopf 180° gedreht montierbar
head 180° adjusted mountable



Only for information !
When one change, the drawing does not interchange
It is strictly prohibited to copy, reproduce or develop these drawings to third persons without having our written permission. A copyright violation involves a claim for damages and is indictable if it is premeditative done.
Fa. mimatic GmbH

A188238		ID-Nr.	Alig. Tol.	ZWH	Maßstab	1:1
		manuelle Änderung	ISO 2768-m		Werkstoff: Maßblatt	
			27.06.2016	Name	mimatic® mimatic 87488 Betzigou – Westendstraße 3 GmbH Tel.: 0831/57444-0 Fax.: -90 AGW-SA-C-30-5480-M140-I L1=55 i=1:1 S=55 Rechts Bt.	
			Bearb. 12.04.2016	Schulholz		
			Gepr. 12.06.2016	Schulholz		
			F/M/Q	dw. C. 00123646. SZA		
			Zeichnungs-Nr.: 00049464		Ers. f.:	
Zust.	Änderung	Datum	Name	Urspr. 00049457	Ers. d.: Plaisirer	