

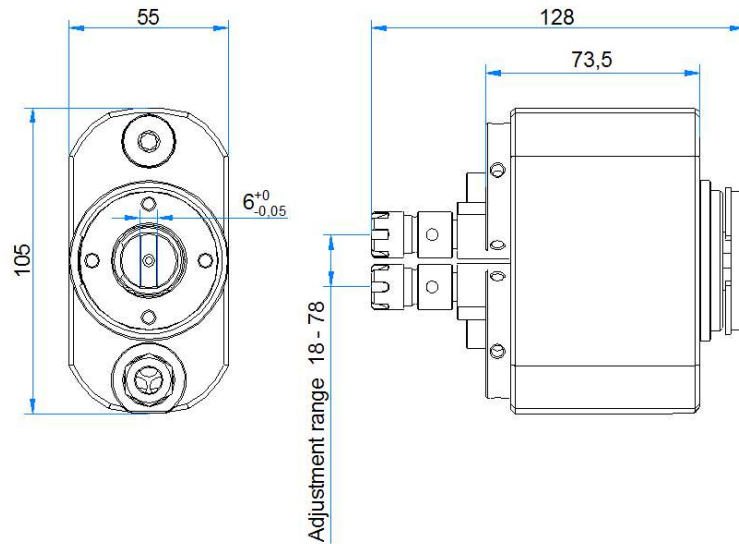
Adjustable two-spindle drill V-MSK 7-2



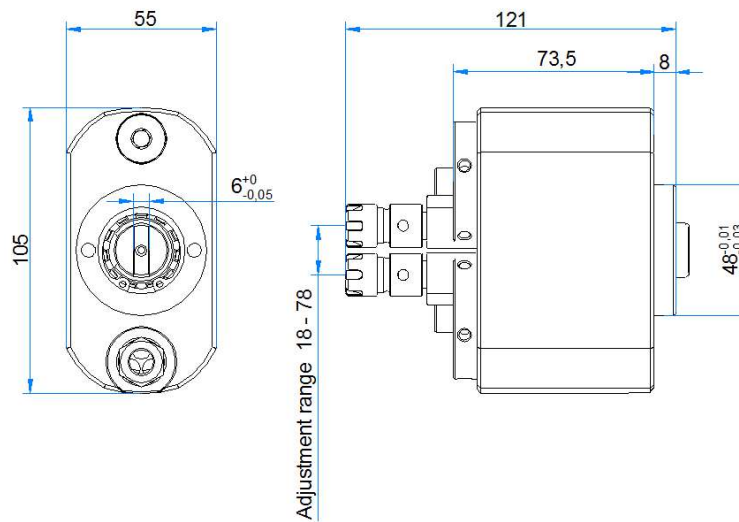
Technical data:

Drilling capacity in St 50:	max. 7 mm
Adjustment range:	min. 18 mm, max. 78 mm
Transmission ratio:	$i = 0,88$
Tool clamping:	Chuck ER 11 clamping range from 0,5 mm to max. 7 mm clamping diameter in increments of 0,5 mm
Transmission lubricant used:	Gear grease GLG 16 / N000
Weight:	1,25 kg
Assembly:	see drawing

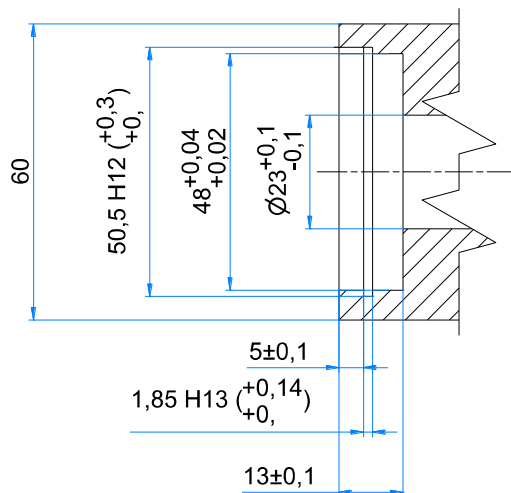
Attachment variant 1: with locking ring :



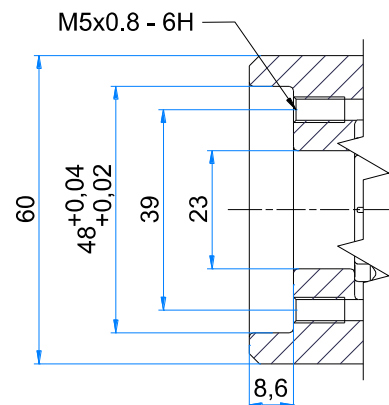
Attachment variant 2: screwed



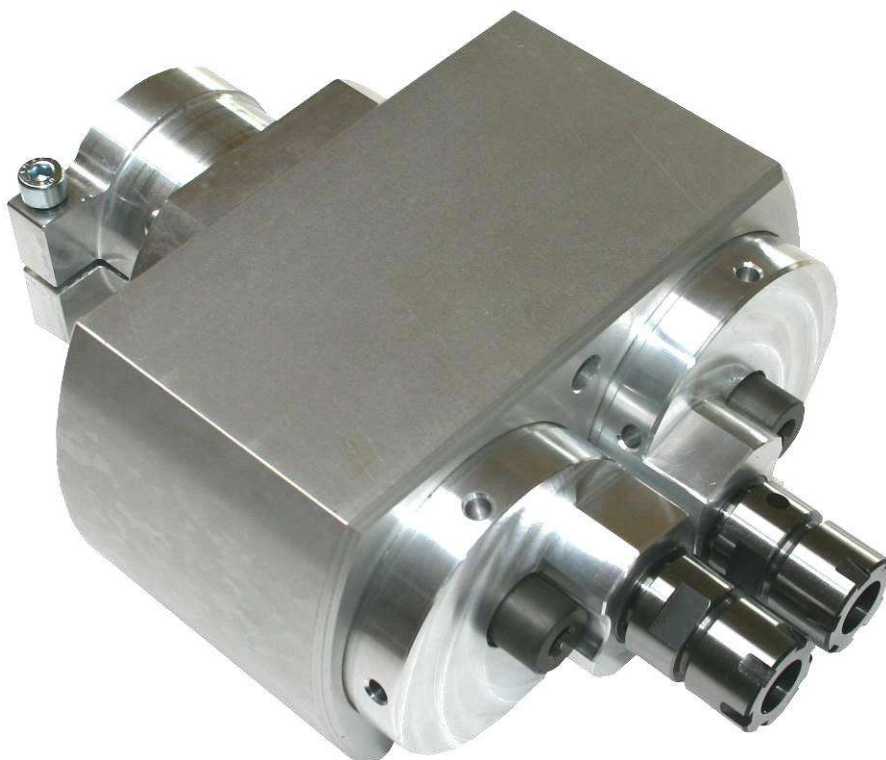
Reception flange for variant 1:
with locking ring



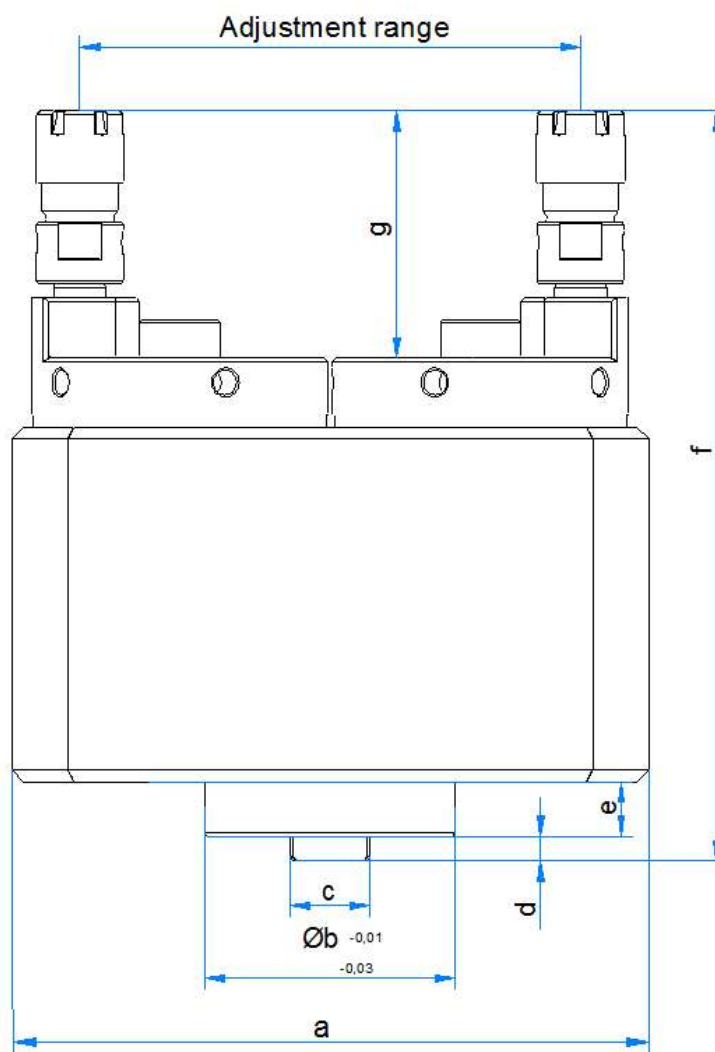
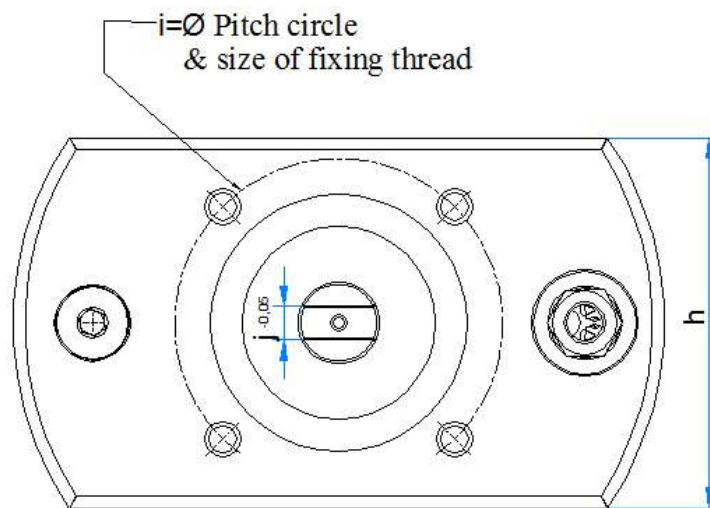
Reception flange for variant 2:
screwed



Adjustable two-spindle drilling head



Technical Data	V- MSK 7-02 Item no.: 08 03 00 1007	V- MSK 10-02 Item no.: 08 04 01 1001	V- MSK 13-02 Item no.: 08 05 01 1001
Drilling capacity in St 50	7 mm	10 mm	13 mm
Adjustment range	min. 20 mm, max. 132 mm	min. 25 mm, max. 125 mm	min. 32 mm, max. 144 mm
Transmission ratio	1:1	1:1	1:1
Tool clamping	Chuck ER 11 Clamping range 0.5-7mm	Chuck ER 16 Clamping range 1-10mm	Chuck ER20 Clamping range 1-13mm
Lubricant used	Gear grease GLG 16 / N000	Gear grease GLG 16 / N000	Gear grease GLG 16 / N000
Weight	3,1 kg	4,4 kg	6,6 kg
Fixture	See drawing	See drawing	See drawing



	a	b	c	d	e	f	g	h	i	4 x	j
V-MSK 7-02	158	54	20	5	11	140	40	86	70	M6 x 10	6
V-MSK 10-02	159	62,5	20	6	13,5	185	61	90	80	M8 x 15	8
V-MSK 13-02	189	62,5	20	6	13,5	202	68	103	80	M8 x 15	8

Figures in mm