

Precision meets Motion

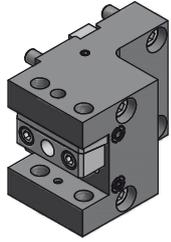


Werkzeugsysteme für Doosan Lynx 220M

Tool systems for Doosan Lynx 220M

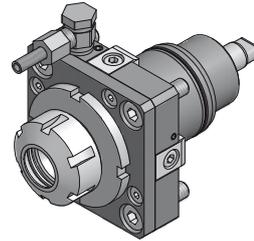
EWS
Tool Technologies

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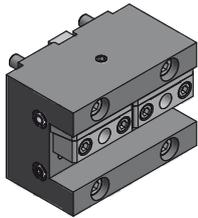
**Drehhalter /
Turning tool holder**

6.120.1



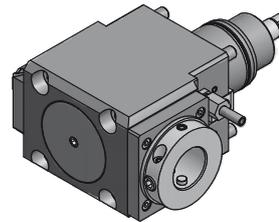
**Axial Bohr- und
Fräskopf /
Axial drilling and
milling head**

6.120.5 - 6.120.6



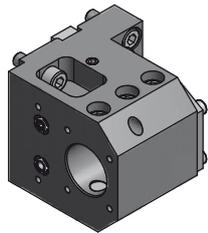
**Plandrehhalter/
Facing holder**

6.120.2



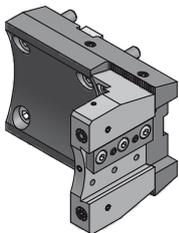
**Radial Bohr- und
Fräskopf /
Radial drilling and
milling head**

6.120.7 - 6.120.8



**Kombihalter/
Combi holder**

6.120.2 - 6.120.3



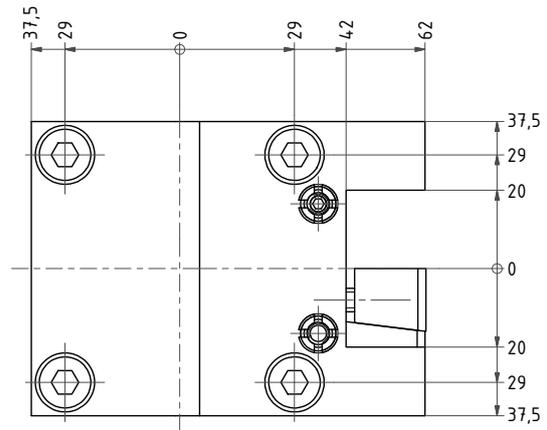
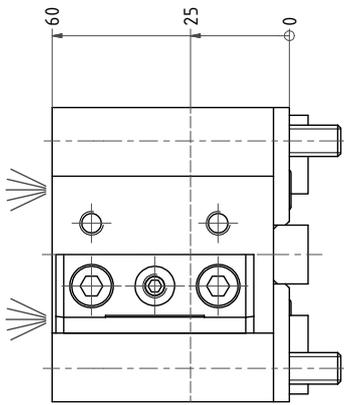
**Abstechhalter/
Infeed / Cut-off
tool holder**

6.120.4

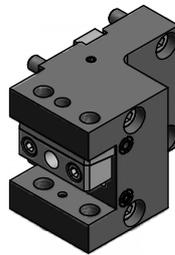


Vierkant Längsaufnahme

Turning holder

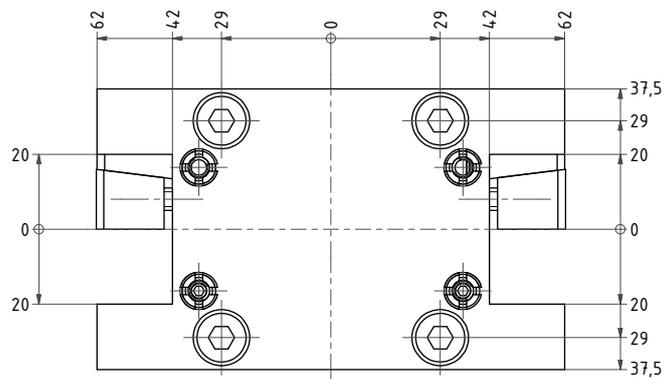
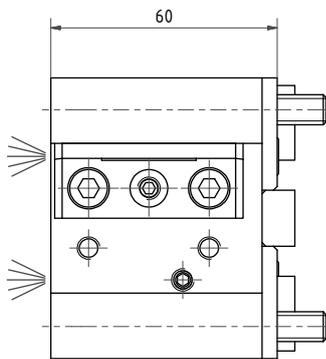


Nr./No.
4.BMT20LYNX220

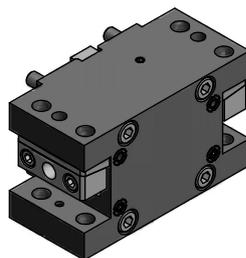


Vierkant Mehrfachaufnahme

Multi purpose OD/ID holder

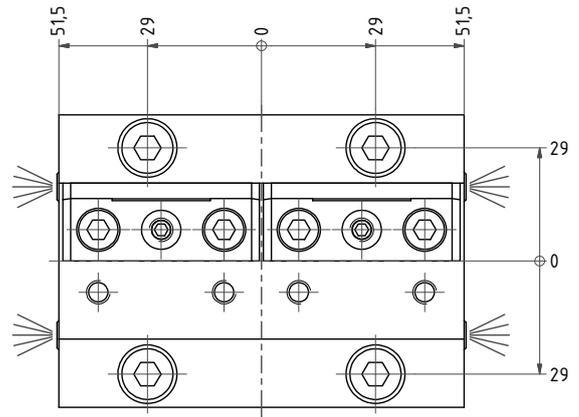
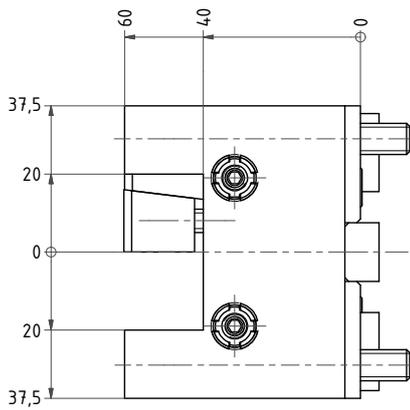


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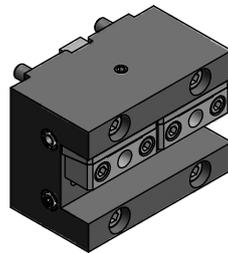


Plandrehhalter

Facing holder

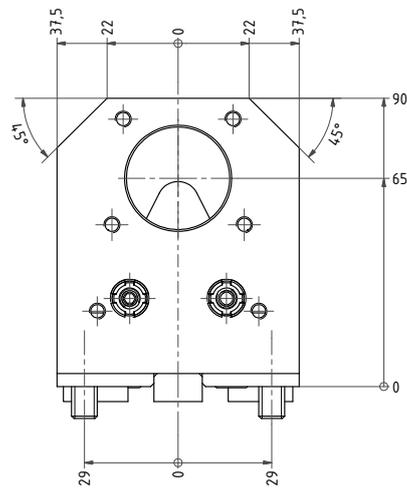
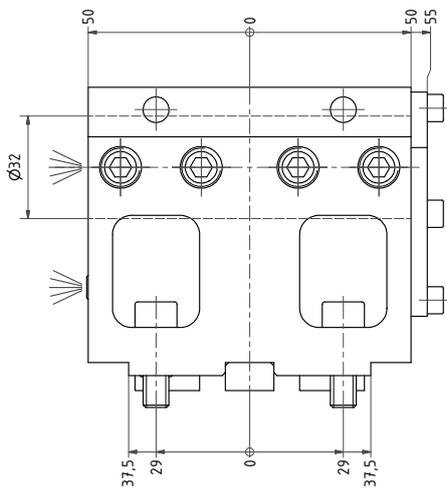


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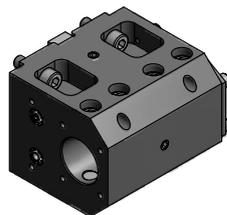
Kombihalter

Combi holder



**für Innen- und Außenkühlung /
for internal and external cooling**

Nr./No.
17.BMT32DLYNX220



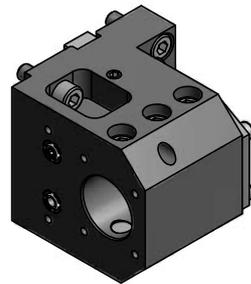
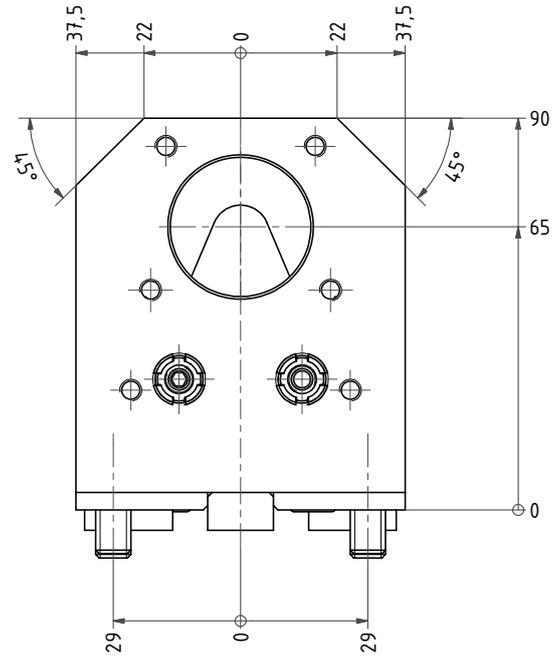
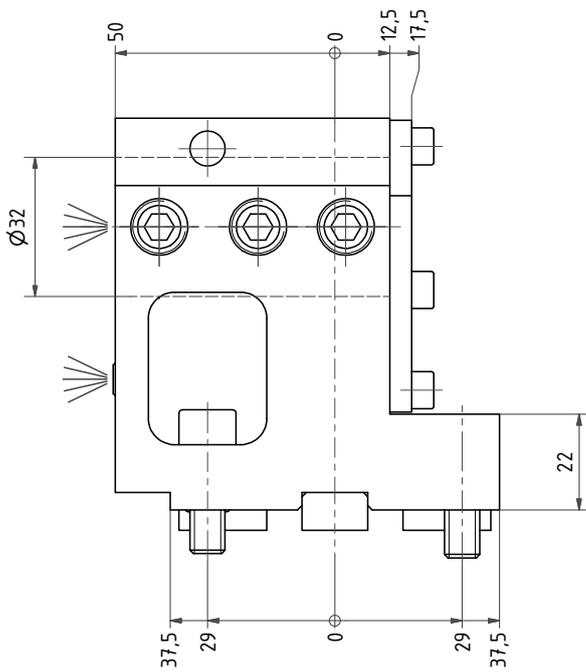
Reduzierhülsen / Reducing sleeves Ø 32

28.3225G200	Ø25	28.3210G200	Ø10
28.3220G200	Ø20	28.3208G200	Ø 8
28.3216G200	Ø16	28.3206G200	Ø 6
28.3212G200	Ø12		

andere Ø auf Anfrage / other Ø on request

Kombihalter

Combi holder



für Innen- und Außenkühlung /
for internal and external cooling

Reduzierhülsen / Reducing sleeves $\varnothing 32$

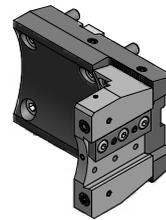
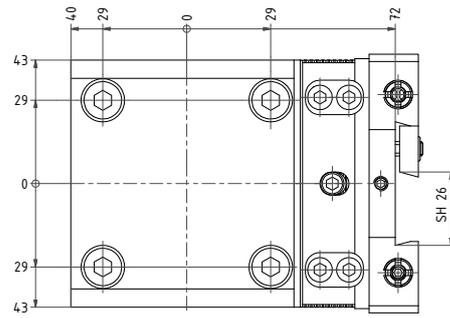
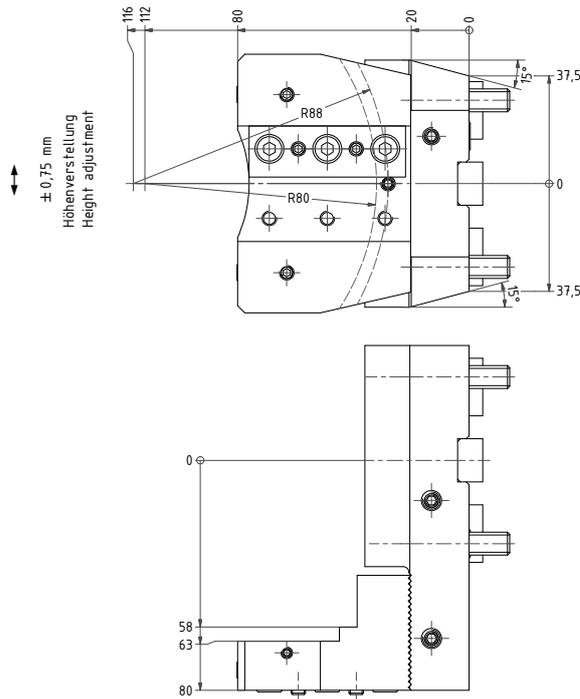
28.3225G200	$\varnothing 25$	28.3210G200	$\varnothing 10$
28.3220G200	$\varnothing 20$	28.3208G200	$\varnothing 8$
28.3216G200	$\varnothing 16$	28.3206G200	$\varnothing 6$
28.3212G200	$\varnothing 12$		

andere \varnothing auf Anfrage / other \varnothing on request

Nr./No.
17.BMT32LYNX220

Abstechhalter

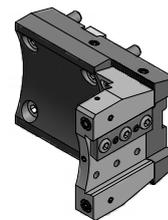
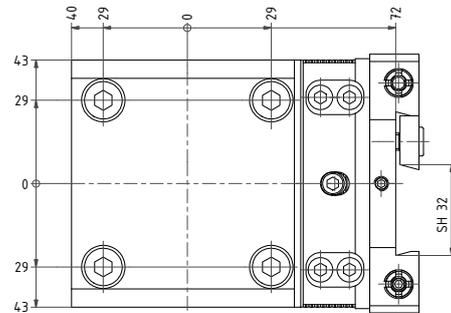
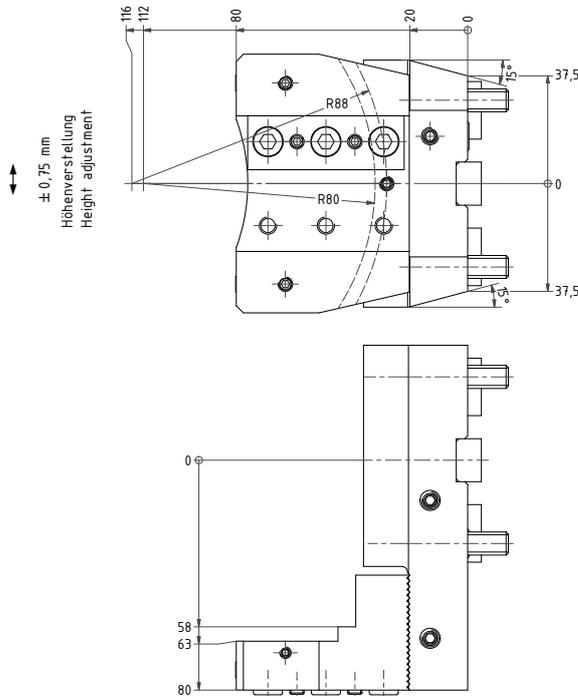
Infeed / Cut-off tool holder



Nr./No.
32.BMT26LYNX220FLEX

Abstechhalter

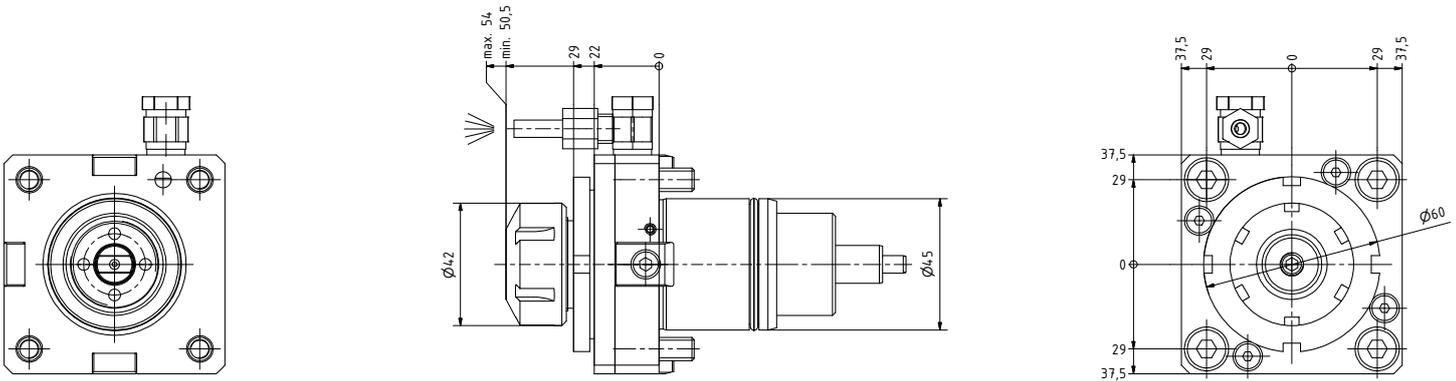
Infeed / Cut-off tool holder



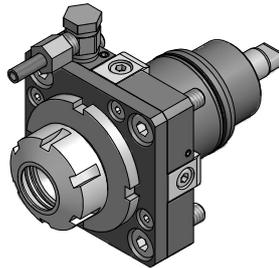
Nr./No.
32.BMT32LYNX220FLEX

Axial Bohr- und Fräskopf

Axial drilling and milling head



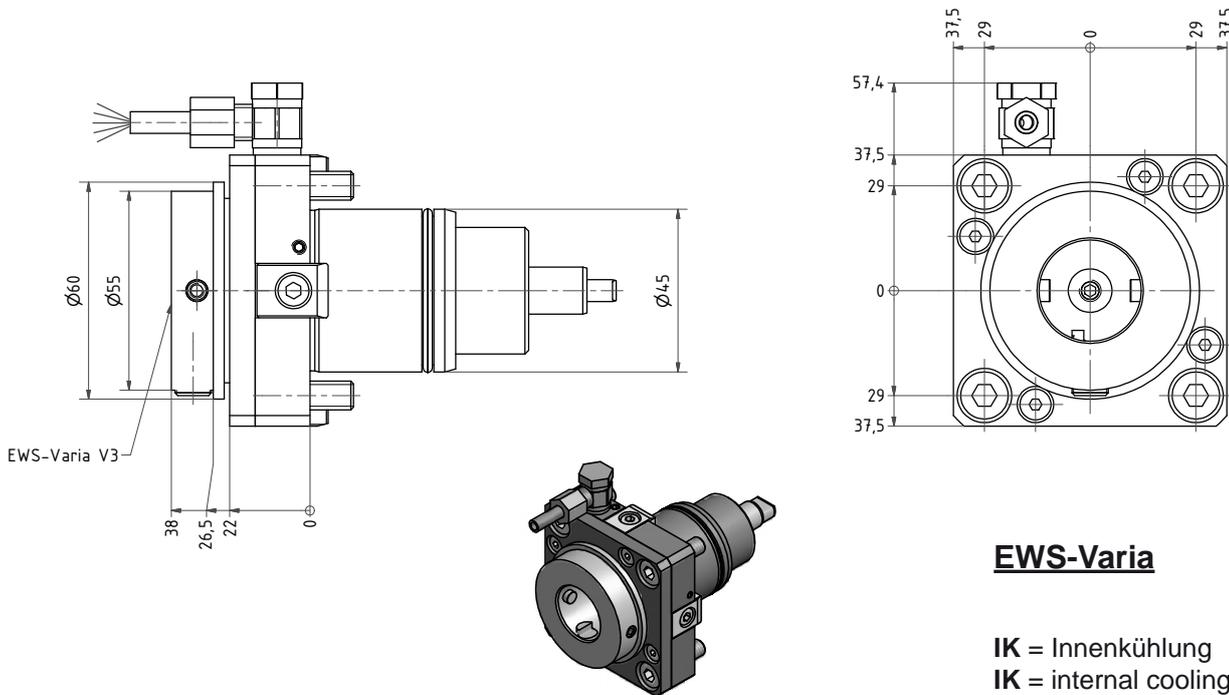
Spannzangenaufnahme / Collet chuck



Nr. / No.	Spannzange / Collet	i	n _{max} 1/min	T _{max} Nm
40.45251809	ER25 (2-16)	1:1	6000	25

Axial Bohr- und Fräskopf

Axial drilling and milling head



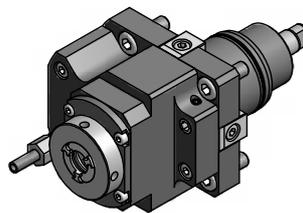
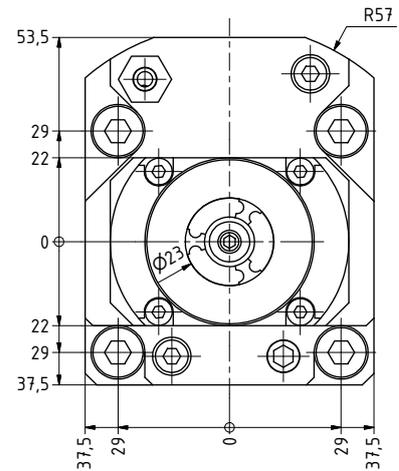
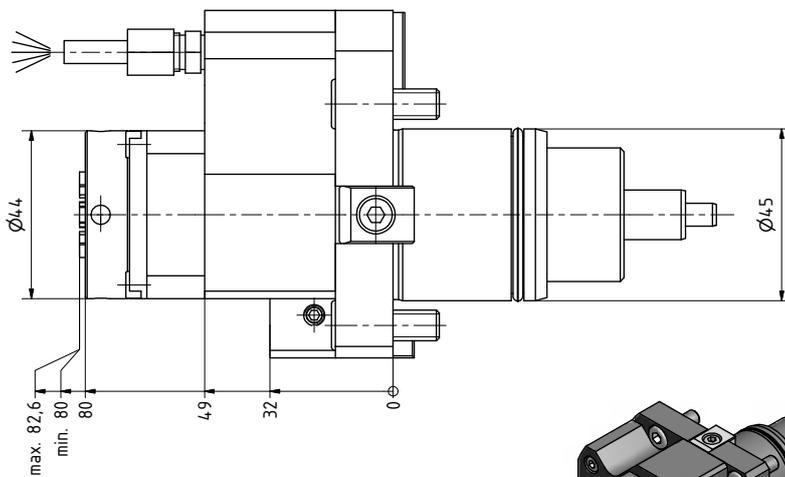
EWS-Varia

IK = Innenkühlung
IK = internal cooling

Nr. / No.	EWS-Varia	i	n _{max} 1/min	T _{max} Nm
40.45V31809	V3	1:1	6000	25
40.45V31809IK	V3	1:1	6000	25

Axial Bohr und Fräskopf

Axial drilling and milling head



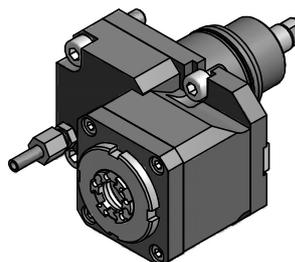
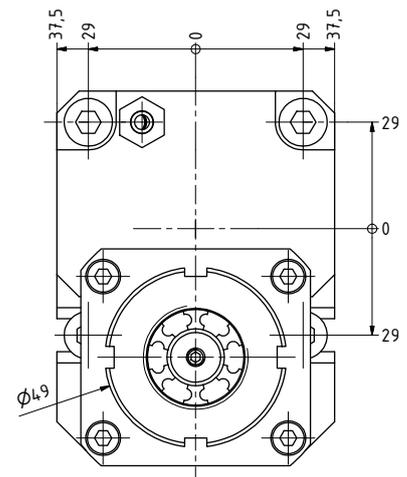
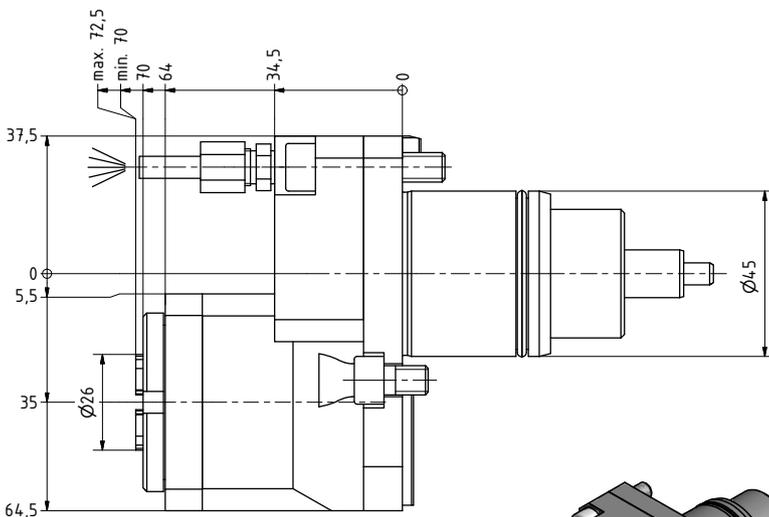
Spannzangenaufnahme / Collet chuck

Innenmutter / internal nut

Nr. / No.	Spannzange/ Collet	i	n _{max} 1/min	T _{max} Nm
40.45161809i13GLIM	ER16 (1-10)	1:3	18000	5

Axial Bohr- und Fräskopf

Axial drilling and milling head



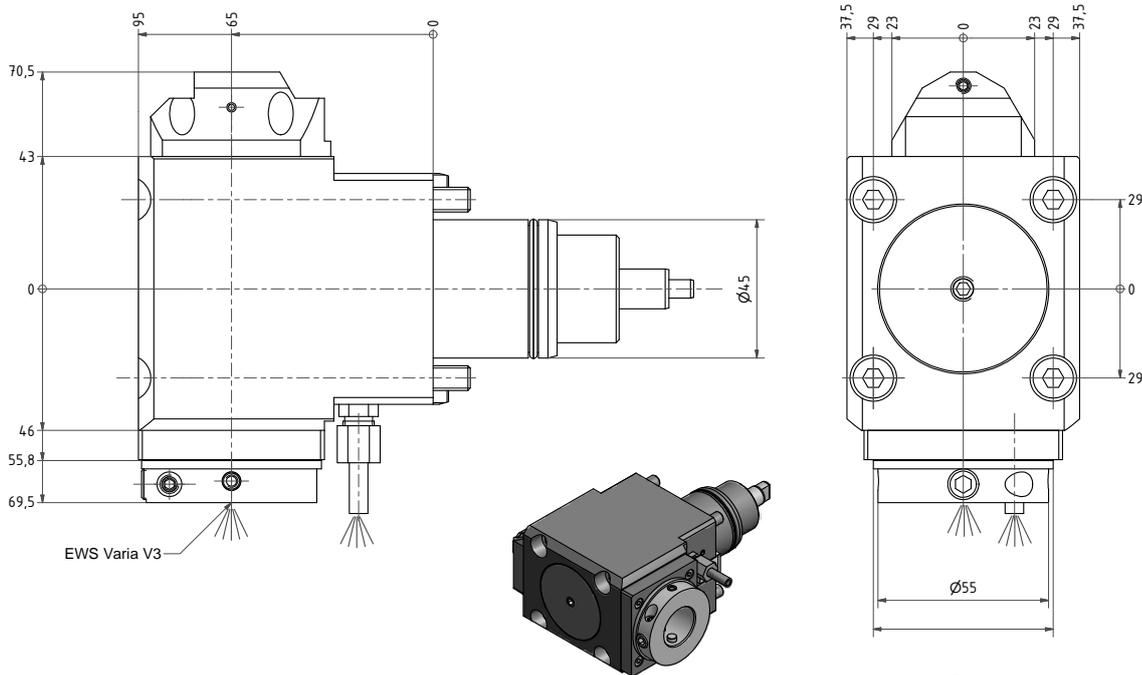
Spannzangenaufnahme / Collet chuck

achsversetzt / offset Innenmutter / internal nut

Nr. / No.	Spannzange/ Collet	i	n _{max} 1/min	T _{max} Nm
50.45201809i11M	ER20 (2-13)	1:2	12000	12

Radial Bohr- und Fräskopf

Radial drilling and milling head



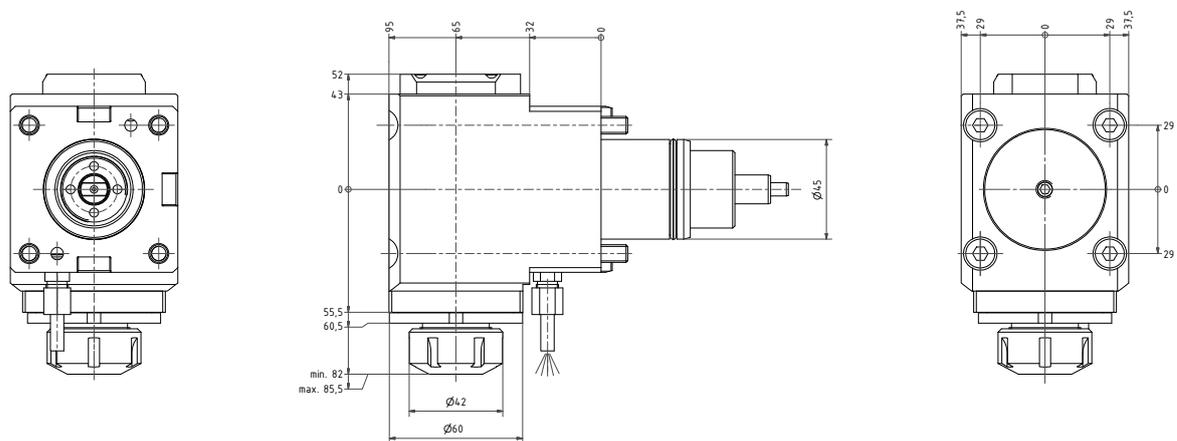
EWS-Varia

**für Innen- und Außenkühlung /
for internal and external cooling**

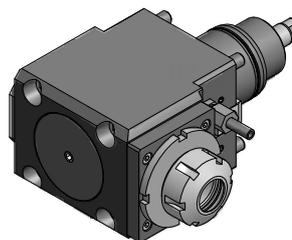
Nr. / No.	Varia	i	n _{max} 1/min	T _{max} Nm
60.45V31809IKGL	V3	1:1	6000	25

Radial Bohr- und Fräskopf

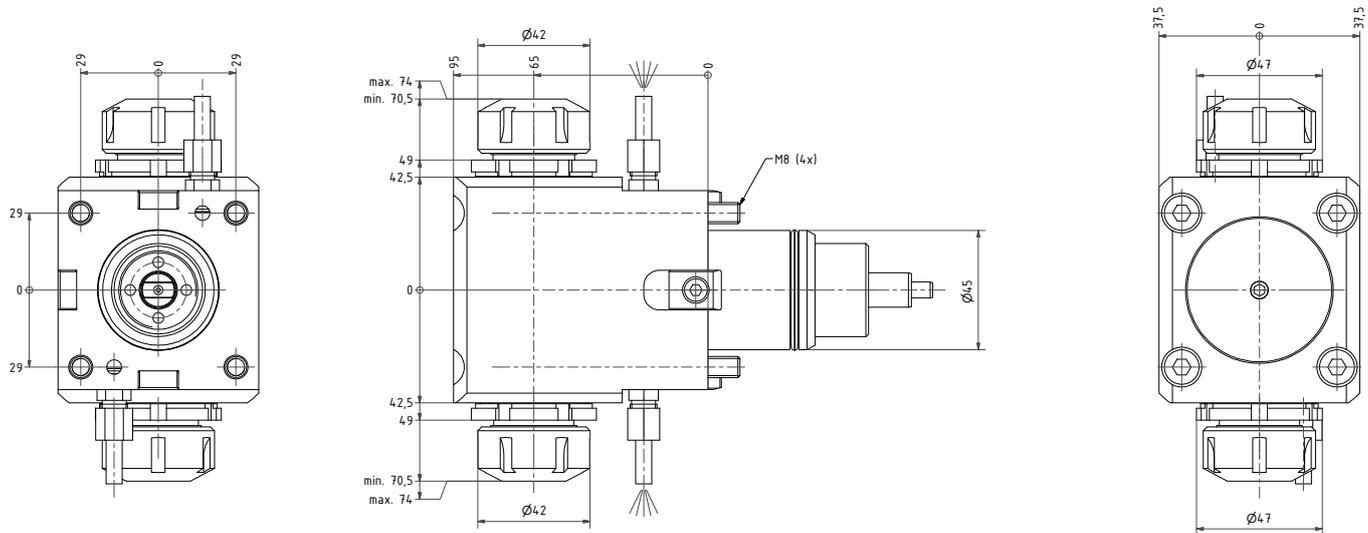
Radial drilling and milling head



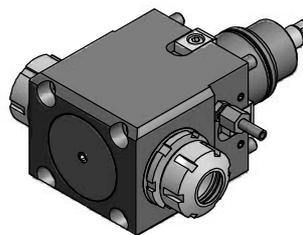
**Spannzangenaufnahme /
Collet chuck**



Nr. / No.	Spannzange/ Collet	i	n _{max} 1/min	T _{max} Nm
60.45251809GL	ER25 (2-16)	1:1	6000	25



Spannzangenaufnahme /
Collet chuck



doppelseitig /
double sided

Nr. / No.	Spannzange/ Collet	i	n _{max} 1/min	T _{max} Nm
60.4525D1809	ER25 (2-16)	1:1	6000	25



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Stand / updated: 12/2013

