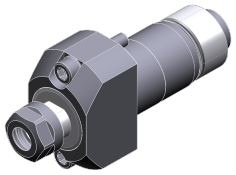
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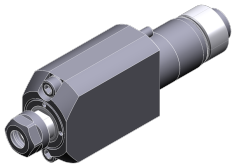
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Part-#	Tool adaption	Rotation max [1/min]	Gear ratio	Coolant	Pressure max.	Center distance
Axial drilling and milling head						
3 010 23 000 *MSC507*	**ER 11**	10.000	1:1	no	--	--
3 010 23 001 *GSE3407*	**ER 11**	9.000	1:1	no	--	--
3 010 23 006	**ER 11**	10.000	1:1	IC	100 bar	--
3 013 23 000	**ER 11**	48.000	1:4	no	--	--
3 013 33 000	**ER 11**	48.000	1:4	no	--	--
3 013 33 002	**ER 11**	48.000	1:4	no	--	--
3 013 33 005	**ER 11**	48.000	1:4	no	--	--
3 010 34 000 *GSC1310*	**ER 16 M**	10.000	1:1	no	--	--
3 010 34 004	**ER 16 M**	8.000	1:1	no	--	--
3 010 34 006	**ER 16 M**	6.000	1:1	IC	100 bar	--
Woodruff keycutter						
3 037 23 000 *GSS1530*	**ER 11**	5.400	1,667:1	no	--	**58 mm**
3 037 23 002 *GSC1507*	**ER 11**	8.000	1:1	no	--	**73 mm**
3 037 23 001 *GSC1407*	**ER 11**	8.000	1:1	no	--	**113 mm**
Multispindle drilling head						
3 050 23 001	**ER 11**	8.000	1:1	no	--	--
3 050 33 000 *GSC1607*	**ER 11**	8.000	1:1	no	--	--

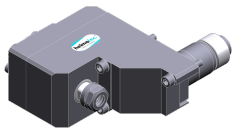
Illustrations similar.



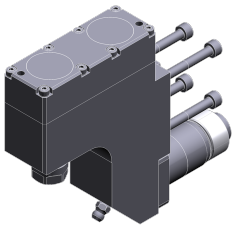
3 010 23 000



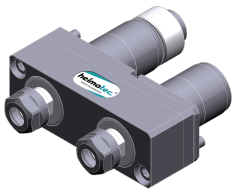
3 010 23 001



3 037 23 000



3 037 23 002



3 050 23 001

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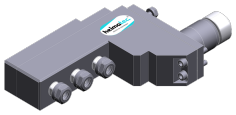
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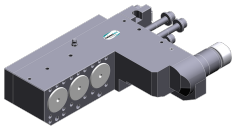
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Part-#	Tool adaption	Rotation max [1/min]	Gear ratio	Coolant	Pressure max.	Center distance
Multispindle radial head						
3 053 33 000 *BSE607*	**ER 11**	12.000	1:1	no	--	--
3 059 33 000 *GSE3707*	**ER 11**	8.000	1:1	no	--	--
3 059 33 002 *BSE707*	**ER 11**	12.000	1:1	no	--	--
3 059 33 004 *GSE4007*	**ER 11**	9.000	1:1	no	--	--
3 053 34 000 *GSE1610*	**ER 16 M**	8.000	1:1	no	--	--
3 053 34 005	**ER 16 M**	8.000	1:1	IC	140 bar	--
Multispindle adapter						
3 053 37 000 *GSE3210*	**Interface Ø 31,0**	8.000	1:1	no	--	--
Multispindle drill and mill head						
3 059 23 004	**ER 11**	8.000	1:1	no	--	**73 mm**
Radial whirling unit						
3 068 32 000	**HW 46**	8.000	1:1	no	--	**89,5 mm**
3 068 34 001	**HW 46**	8.000	1:1	no	--	**89,5 mm**

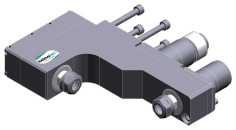
Illustrations similar.



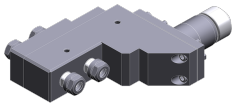
3 053 33 000



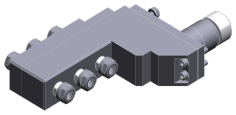
3 053 37 000



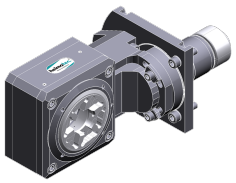
3 059 23 004



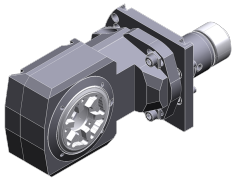
3 059 33 000



3 059 33 002



3 068 32 000



3 068 34 001

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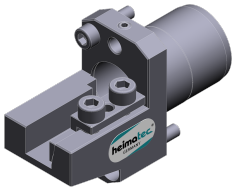
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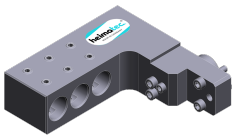
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Part-#	Tool adaption	Rotation max [1/min]	Coolant
Turning holder			
3 214 34 000	**Sq. 12**	--	no
Multiple boring bar holder			
3 253 25 001 *GDF1302*	**Ø 3/4" (19,05mm)**	--	no
3 253 25 002 *GDF1303*	**Ø 3/4" (19,05mm)**	--	no
3 253 35 000 *GDF1207*	**Ø 3/4" (19,05mm)**	--	no
Plug			
3 700 30 000 *GSD107*		8.000	no
Adapter bushing			
3 732 25 000 *SAU819*	**Ø 19,05**	--	
3 732 25 003 *SAU919*	**Ø 3/4" (19,05mm)**	--	
3 739 25 000 *SAU1019*	**Ø 3/4" (19,05mm)**	--	
Collet chuck			
3 776 13 000 *BDS507*	**ER 11**	--	no
3 776 13 001 *BDS607*	**ER 11**	--	no
3 776 13 002 *BDS707*	**ER 11**	--	no
3 776 13 003 *VDS506*	**ER 11**	--	no
3 776 13 008 *LDS107*	**ER 11**	--	no
3 776 23 001 *GDS107*	**ER 11**	--	no

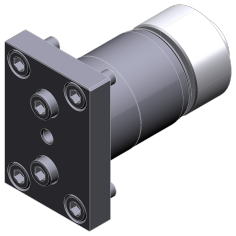
Illustrations similar.



3 214 34 000



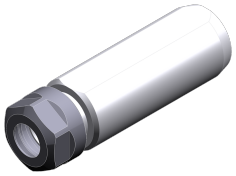
3 253 25 001



3 700 30 000



3 732 25 000



3 776 13 000

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Part-#	Tool adaption	Rotation max [1/min]	Coolant
3 776 14 000 *BDS508*	**ER 16**	--	no
3 776 14 001 *BDS610*	**ER 16**	--	no
3 776 14 003 *VDS110*	**ER 16**	--	no
3 776 14 004 *LDS110*	**ER 16**	--	no
3 776 14 002 *GDS110*	**ER 16 M**	--	no
3 776 24 011 *GDS210*	**ER 16 M**	--	no
3 776 24 015	**ER 20 M**	--	no

Doppel-collet chuck

3 776 13 004 *HDS5406*	**ER 11**	--	no
3 776 13 005 *HDS5506*	**ER 11**	--	no
3 776 13 006 *HDS5706*	**ER 11**	--	no
3 776 13 007 *HDS5806*	**ER 11**	--	no

Tapping chuck

3 778 13 000 *BNS407*	**ER 11**	--	no
3 778 13 001 *VNS406*	**ER 11**	--	no

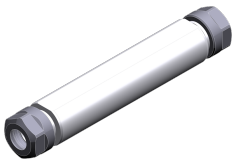
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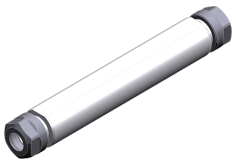
3 776 13 004



3 776 13 005



3 776 13 006



3 776 13 007



3 778 13 000



3 778 13 001

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