



研发与创新-意大利制造

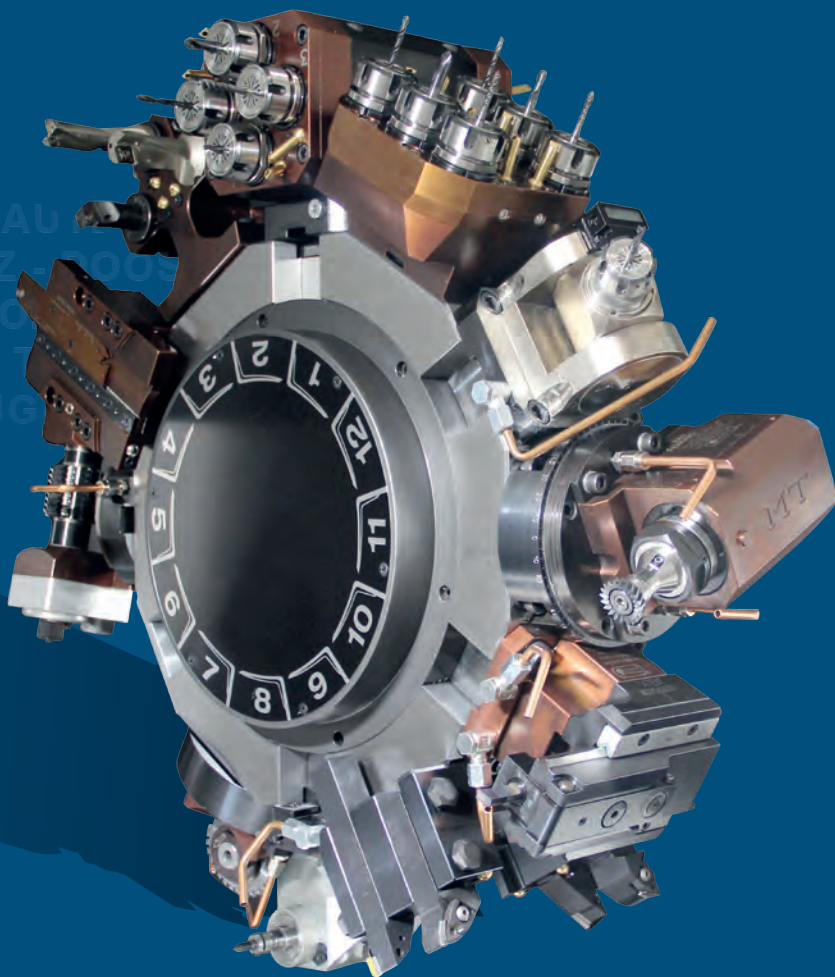


CITIZEN
Miyano

意大利MT动力刀座

MT 让车削变得更加多样

MT MAKES TURNING MORE DIVERSITY



2年质保

始于1972

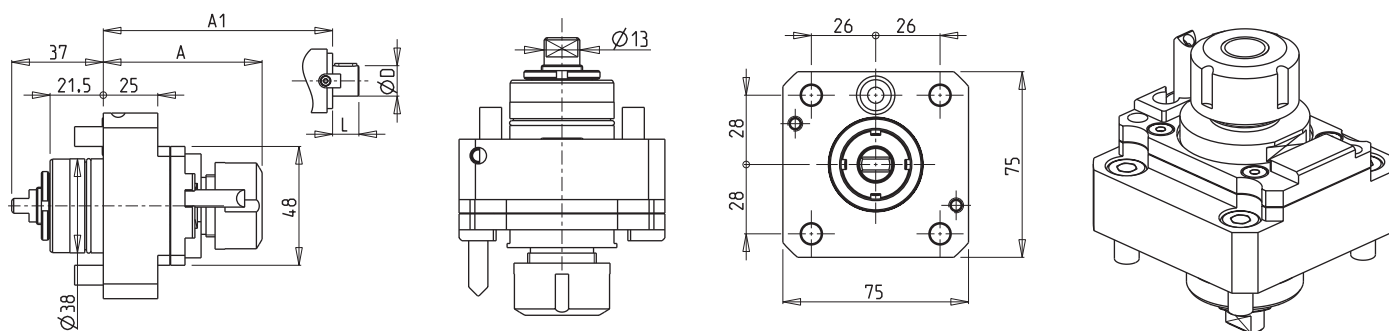
家族传承·专注品质

目 录

BNA 34-42 S/C/DHY/MSY/GTY-BNC-42C-ANX-42SYY	A1-4
BNE64	B1
ABX-51/64/80 SYY/THY	C1-6
ABX-51/64 SY/TH2/TH3-BND-51 C/S/SY-BNE-34/51 S/SY/MSY-BNJ-34/42/51 S/SY-BNS-42/51 SY	D1-5
变径套	1
螺母	2
筒夹	3
扳手	3
MTSK32快换接头	4
MTSK40快换接头	5
MTSK50快换接头	6
MTSK63快换接头	7
插槽刀	8
插齿刀	9
MTSK快换夹头安装座	10

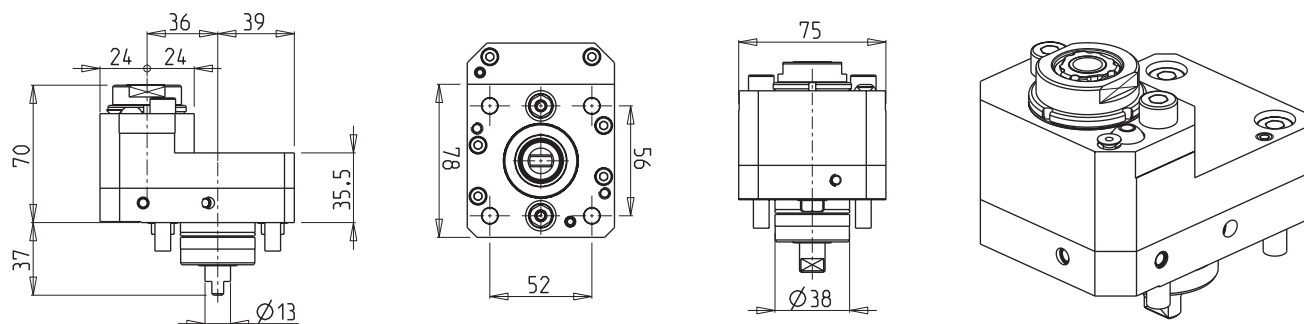
BNA 34-42 S/C/DHY/MSY/GTY-BNC-42C-ANX-42SYY

RADIAL DRIVEN TOOL



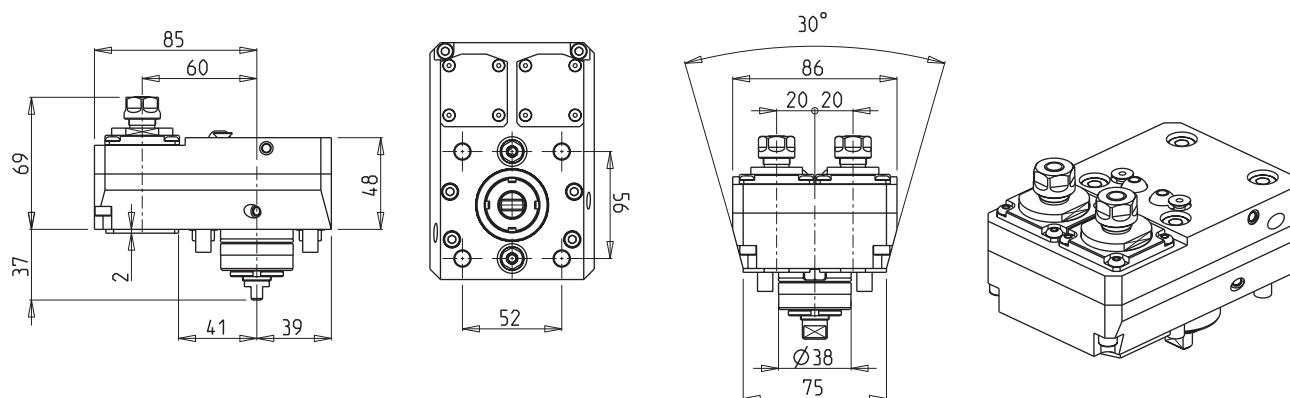
Part Number	Spindle	I	RPM	Max Torque	Cool Thru	A	A1	D	L
MYA0220120	ER20	1:1	6000	25Nm	外冷	64,16	-	-	-
MYA0221420	ERA20	1:1	6000	25Nm	P=70bar	59,5	-	-	-
MYA0220516	Ø16 x 17	1:1	6000	25Nm	外冷	-	41	15	17

RADIAL GEARED-UP I=1:3 DRIVEN TOOL RE-DIRECTED IN Z BY 36MM



Part Number	Spindle	I	RPM	Max Torque	Cool Thru	A
MYA03612316	ER16	1:3	18000	10Nm	外冷	70
MYA03612416	ERA16	1:3	18000	10Nm	外冷	81

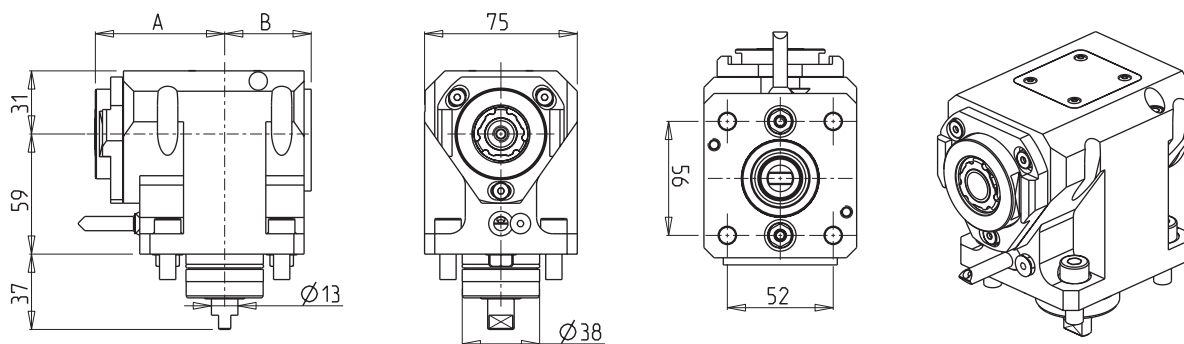
RADIAL SINGLE SIDE TWIN HEAD DRIVEN TOOL IN Y



Part Number	Spindle	I	RPM	Max Torque	Cool Thru
MYA0340111	ER11	1:1	6000	25Nm	外冷

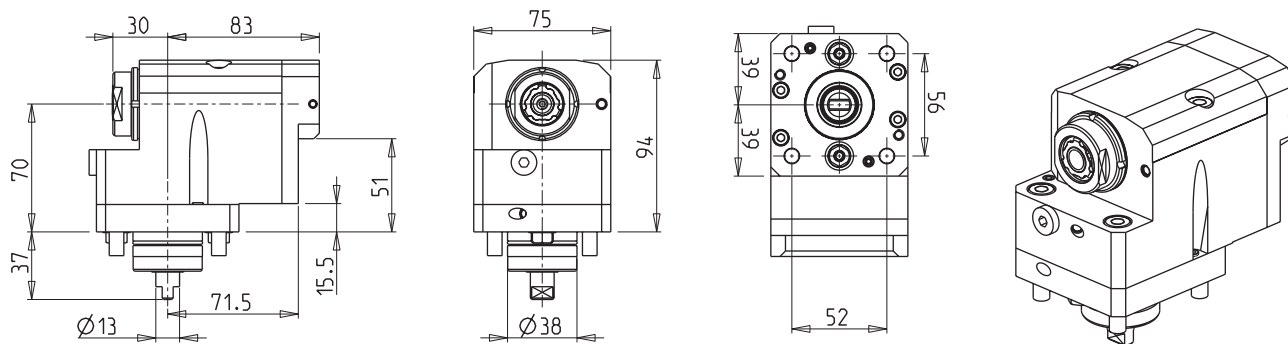
BNA 34-42 S/C/DHY/MSY/GTY-BNC-42C-ANX-42SYY

AXIAL DRIVEN TOOL H=59MM



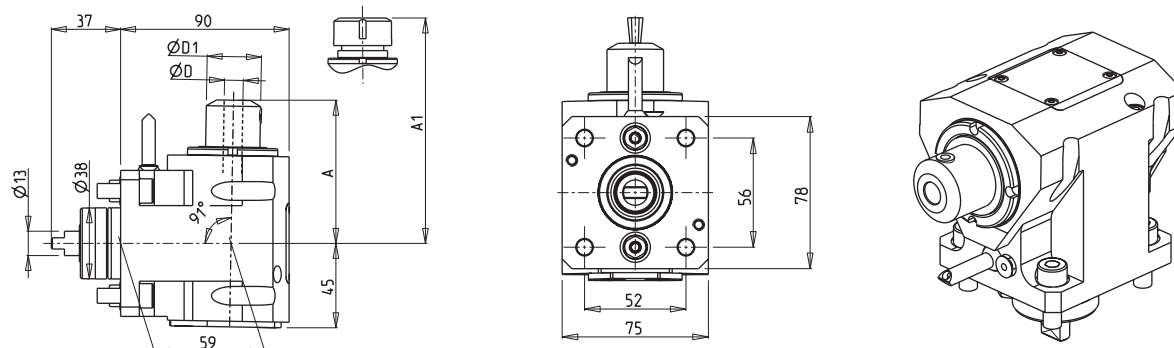
Part Number	Spindle	I	RPM	Max Torque	Cool Thru	A	B
MYA0230320	ERA20	1:1	6000	25Nm	外冷	63.5	42.5
MYA0230420	ERA20	1:1	6000	25Nm	外冷	63.5	52.5

AXIAL GEARED-UP I=1:3 REAR-SET DRIVEN TOOL



Part Number	Spindle	I	RPM	Max Torque	Cool Thru	B
MYA0320316	ERA16	1:3	18000	10Nm	外冷	70.5
MYA0320416	ERA16	1:3	18000	10Nm	P=70bar	83

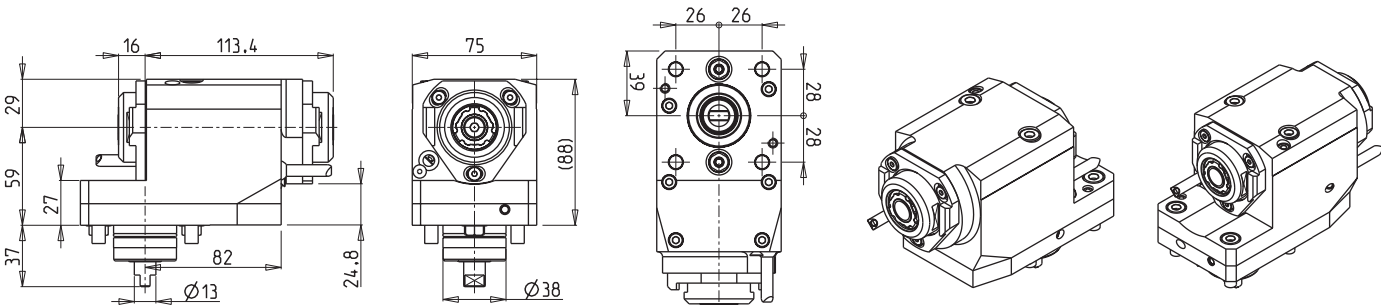
AXIAL DRIVEN TOOL FOR INTERNAL POLYGON-MAKING H=59MM



Part Number	Spindle	I	RPM	Max Torque	Cool Thru	A	A1	D	L
MYA0409125	ER25	1:1	6000	25Nm	外冷	-	82.4	-	-
MYA0409108	WELDON 8	1:1	6000	25Nm	外冷	76.5	-	8	29
MYA0409110	WELDON 10	1:1	6000	25Nm	外冷	76.5	-	10	29
MYA0409112	WELDON 12	1:1	6000	25Nm	外冷	76.5	-	12	29
MYA0409116	WELDON 16	1:1	6000	25Nm	外冷	73.5	-	16	32

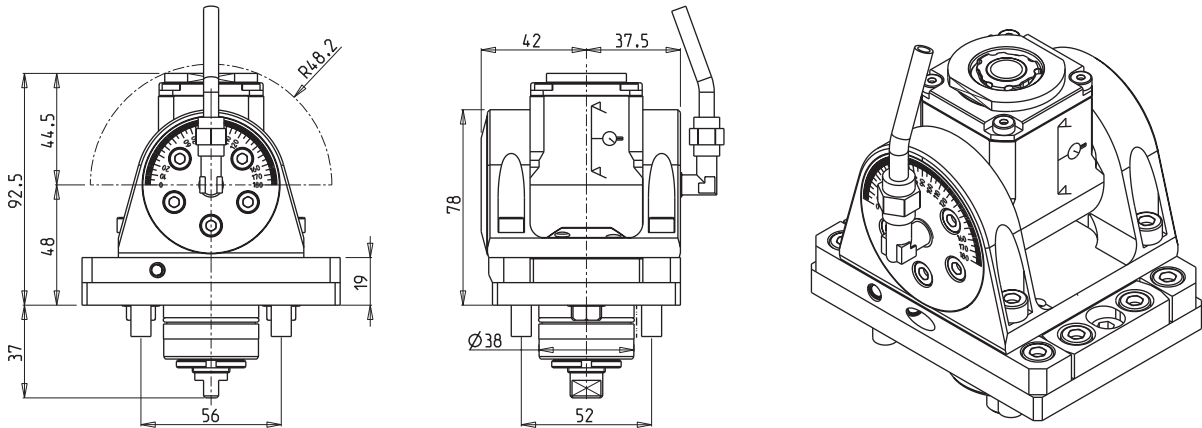
BNA 34-42 S/C/DHY/MSY/GTY-BNC-42C-ANX-42SYY

AXIAL OPPOSITE FACE REAR-SET DRIVEN TOOL



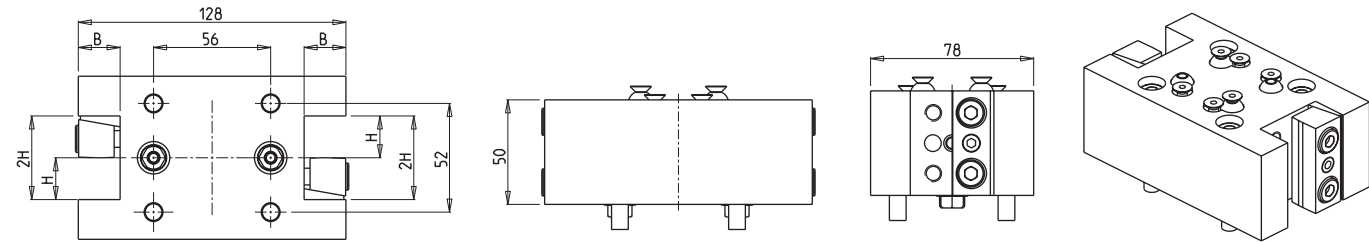
Part Number	 Spindle	 I	 RPM	 Max Torque	 Cool Thru
MYA0250220	ERA20+ERA20	1:1	6000	25Nm	外冷

±90° ADJUSTABLE ANGLE DRGLE TOOL H=48MM



Part Number	 Spindle	 I	 RPM	 Max Torque	 Cool Thru
MYA0240116	ERA16	1:1	6000	20Nm	外冷
MYA0240216	ERA16	1:1	6000	20Nm	P=70bar

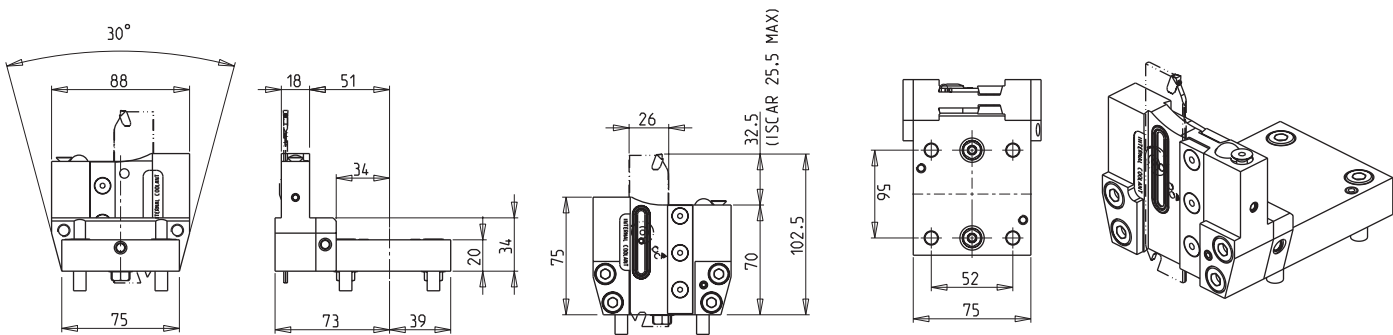
RADIAL DOUBLE STATIC TOOL QD=20MM



Part Number	 Spindle	N° Tools	Dimensions	B	H
MYA028200	X	2	mm	20	20

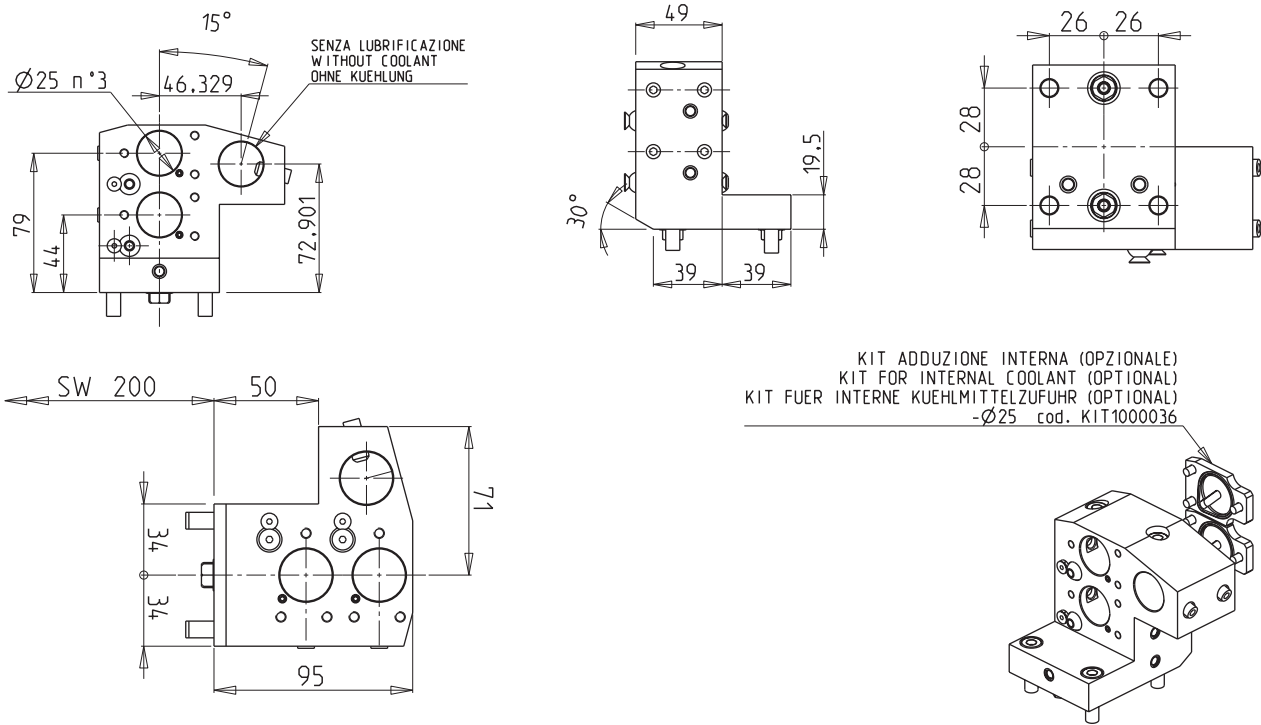
BNA 34-42 S/C/DHY/MSY/GTY-BNC-42C-ANX-42SYY

RADIAL BLADE HOLDER WITH INTERNAL COOLANT



Part Number	N° Tools	Spindle	Cool Thru
MYA0330226	1	X	P=70bar

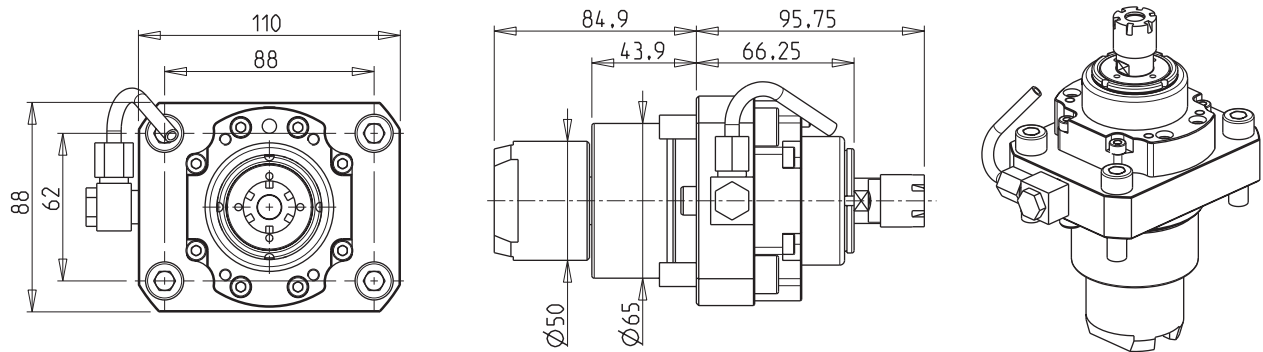
AXIAL 3 POSITION BORING BAR HOLDER Ø25MM



Part Number	N° Tools	Dimensions	D
MYA0272500	3	mm	25

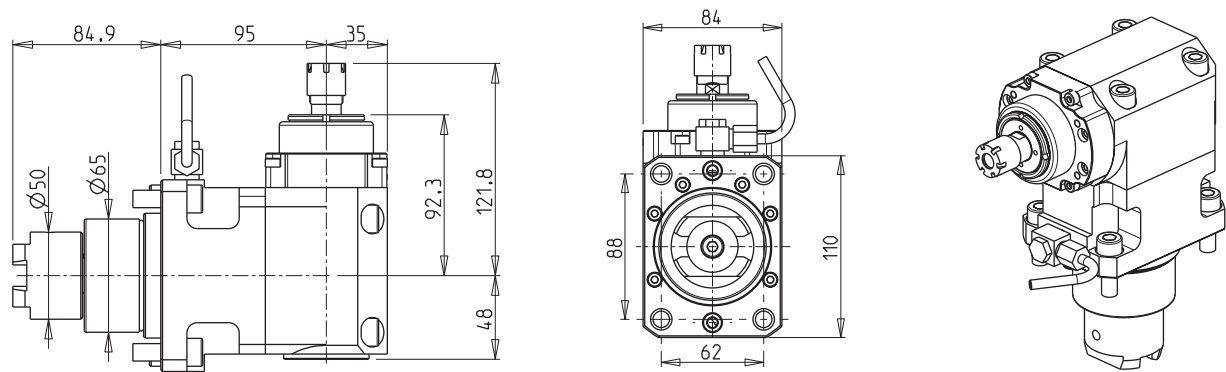
BNE64

RADIAL GEARED-UP I=1:5.625 DRIVEN TOOL



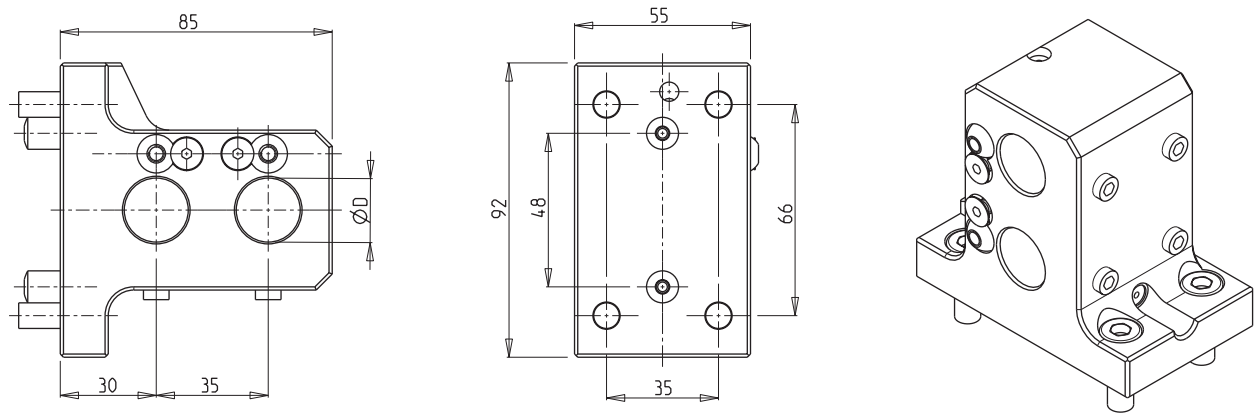
Part Number	 Spindle	 I	 RPM	 Max Torque	 Cool Thru
MYA0010016	ER16	1:5.625	22500	6Nm	外冷

RADIAL GEARED-UP I=1:5.625 DRIVEN TOOL



Part Number	 Spindle	 I	 RPM	 Max Torque	 Cool Thru
MYA0020016	ER16	1:5.625	22500	6Nm	外冷

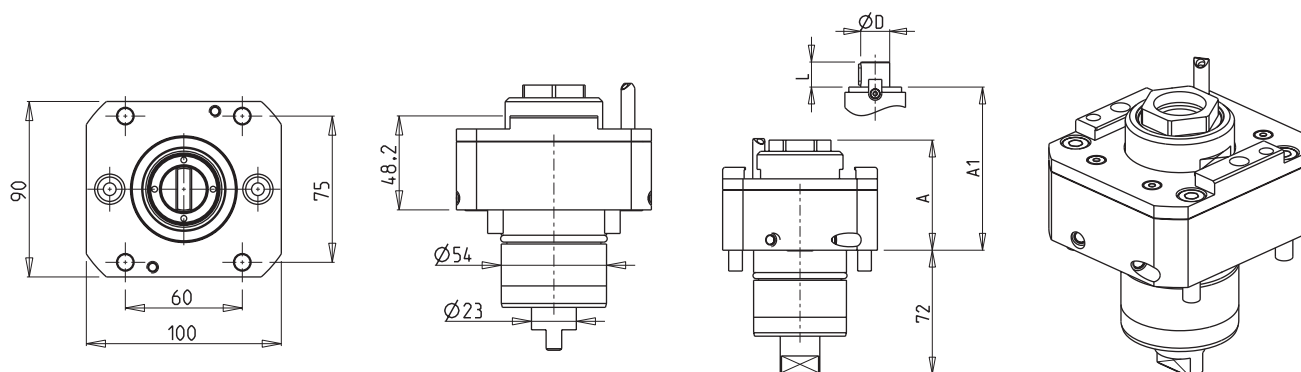
AXIAL DOUBLE DORING BAR HOLDER Ø20MM



Part Number	N° Tools	Dimensions	D
MYA0032000	2	mm	20

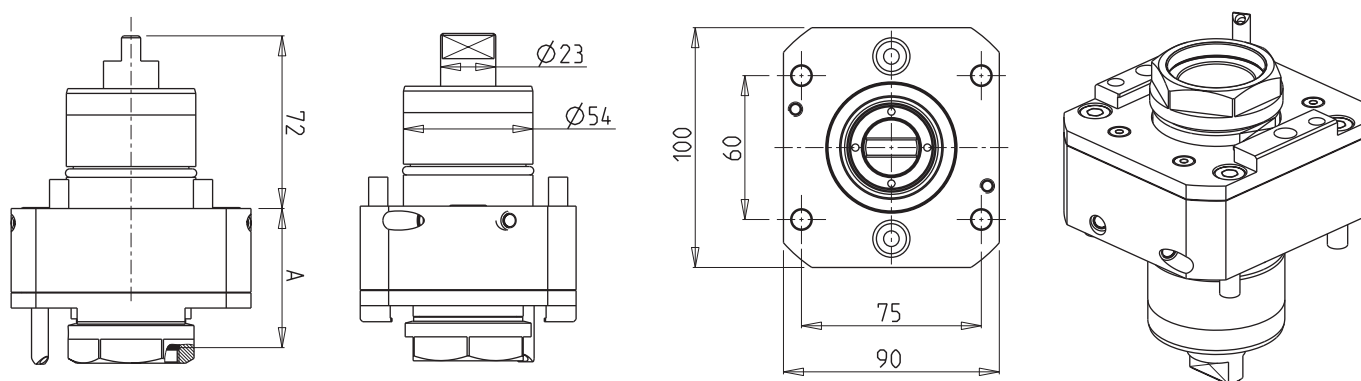
ABX-51/64/80 SYY/THY

RADIAL DRIVEN TOOL



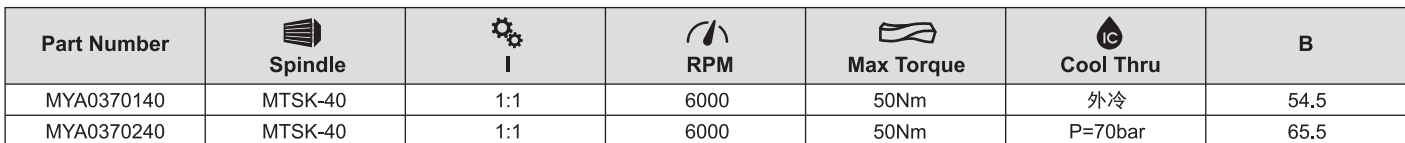
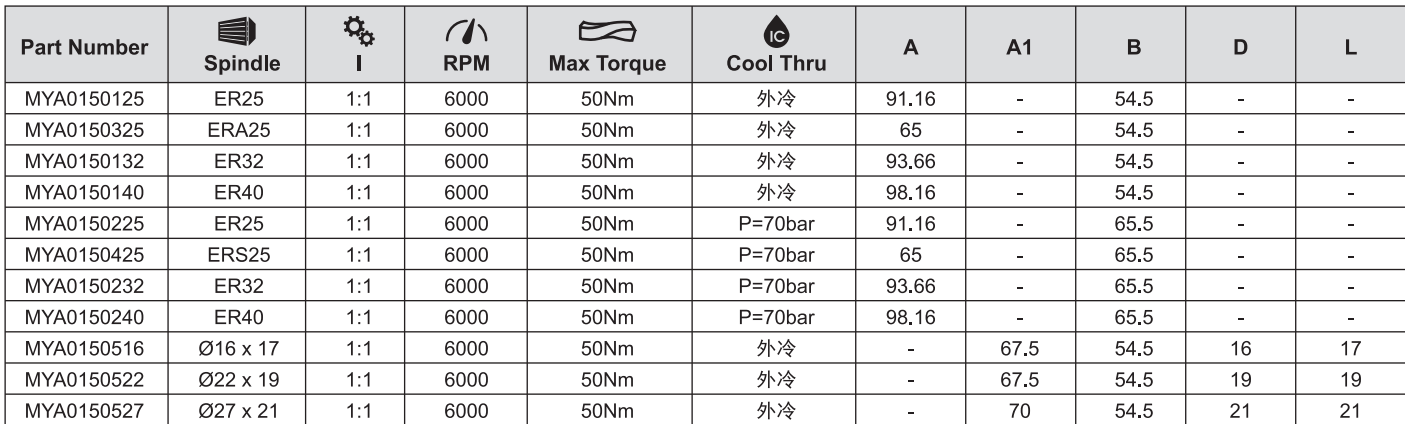
Part Number	Spindle	I	RPM	Max Torque	Cool Thru	A	A1	D	L
MYA0140332	ERA32	1:1	6000	50Nm	外冷	64	-	-	-
MYA0140432	ERA32	1:1	6000	50Nm	P=70bar	74.5	-	-	-
MYA0140522	Ø22 x 19	1:1	6000	50Nm	外冷	-	51.5	22	19

RADIAL MTSK DRIVEN TOOL

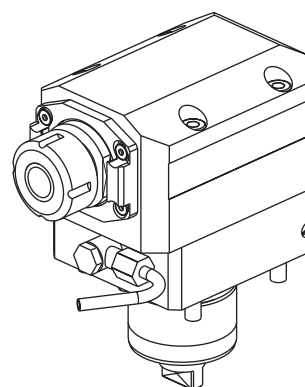


Part Number	Spindle	I	RPM	Max Torque	Cool Thru	A
MYA0360140	MTSK-40	1:1	6000	50Nm	外冷	58
MYA0360240	MTSK-40	1:1	6000	50Nm	外冷	68.5

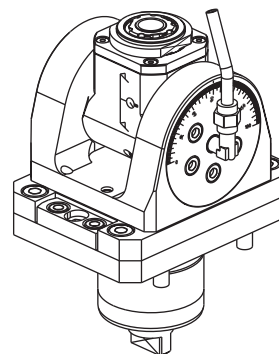
RADIAL DRIVEN TOOL H=75MM



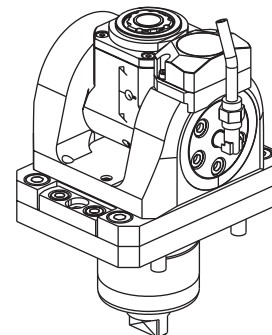
RADIAL GEARD-UP I=1:2 DRIVEN TOOL H=75MM



±/-90° ADJUSTABLE ANGLE DRIVEN TOOL H=60MM

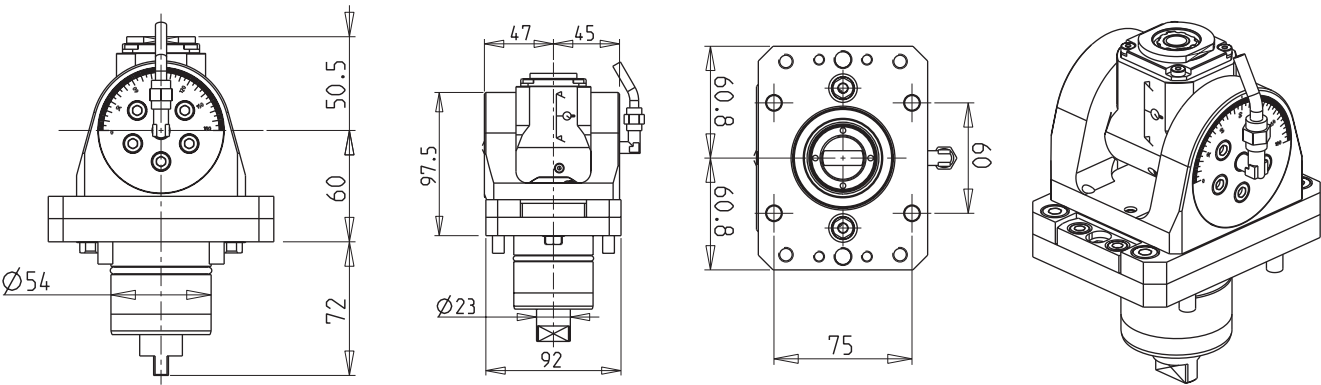


±/-90° ADJUSTABLE ANGLE DRIVEN TOOL WITH DIGITAL DISPLAY H=60MM

C3

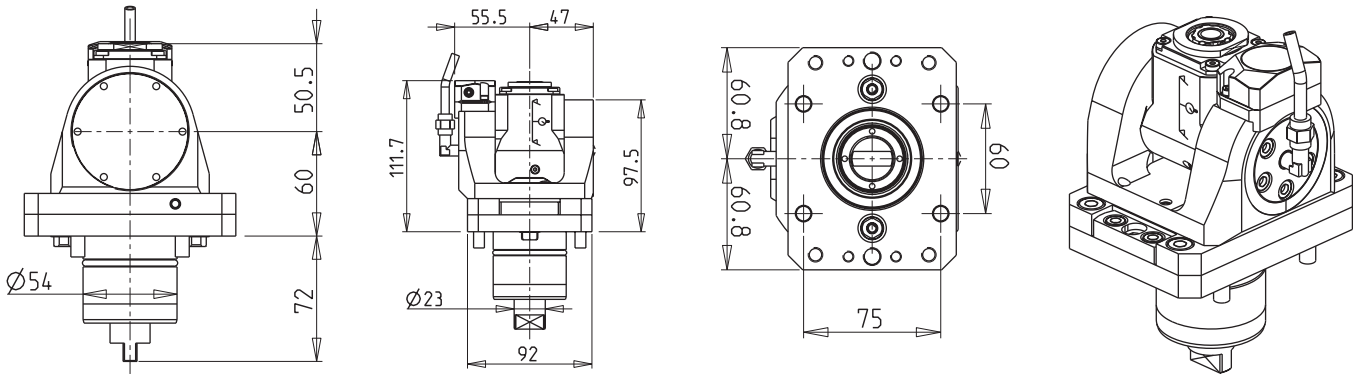
ABX-51/64/80 SYY/THY

±/-90° ADJUSTABLE ANGLE DRIVEN TOOL GEARD-UP I=1:2 H=60MM



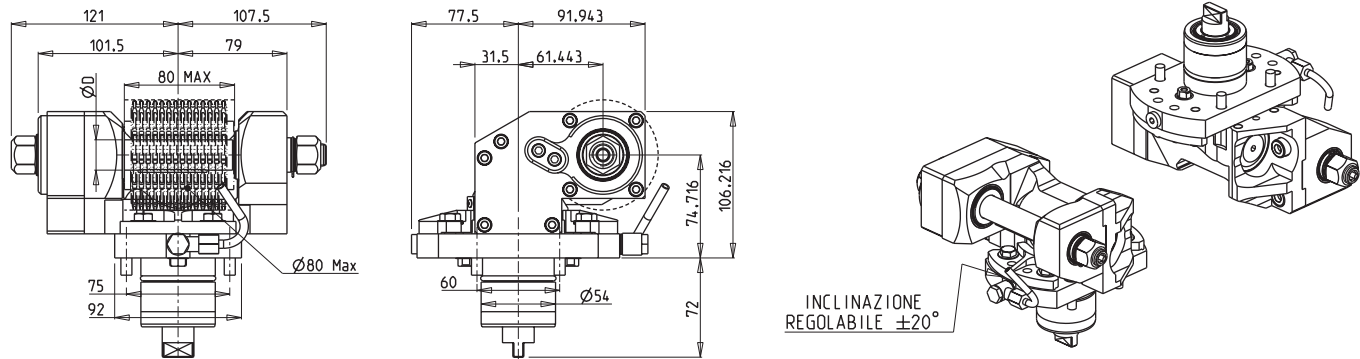
Part Number	 Spindle	 I	 RPM	 Max Torque	 Cool Thru
MYA0120316	ERA16	1:2	12000	8Nm	外冷
MYA0120416	ERA16	1:2	12000	8Nm	P=70bar

±/-90° ADJUSTABLE ANGLE DRIVEN TOOL GEARD-UP I=1:2 WITH DIGITAL DISPLAY H=60MM



Part Number	 Spindle	 I	 RPM	 Max Torque	 Cool Thru
MYA0125316	ERA16	1:2	12000	8Nm	外冷
MYA0125416	ERA16	1:2	12000	8Nm	P=70bar

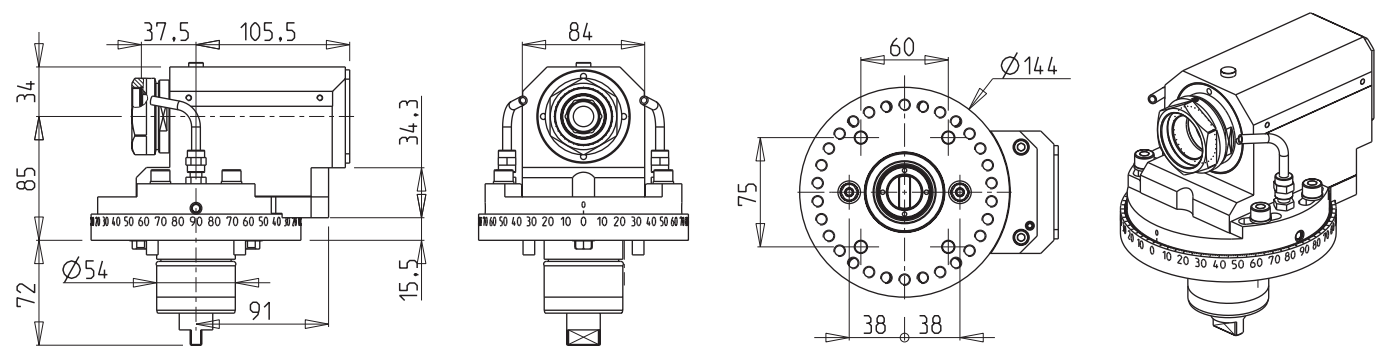
DRIVEN GEAR HOBBER



Part Number	 I	 RPM	 Max Torque	 Cool Thru	D (mm)	D (Inch)
MYA0131100	1:1	6000	60Nm	外冷	16-22-27-32	3/4"-1"-1 1/4"
MYA0132100	2:1	3000	80Nm	外冷	16-22-27-32	3/4"-1"-1 1/4"

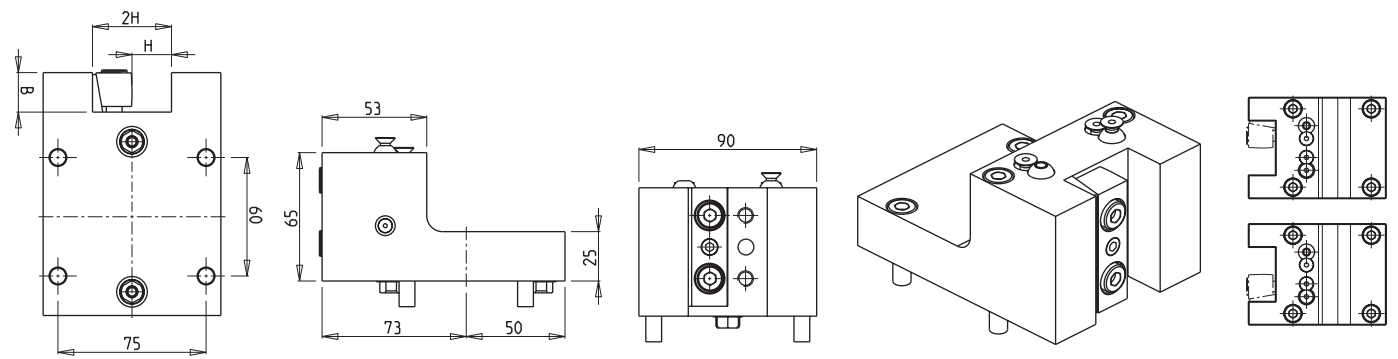
ABX-51/64/80 SYY/THY

AXIAL MTSK DRIVEN TOOL FOR POWER SKIVING H=85MM



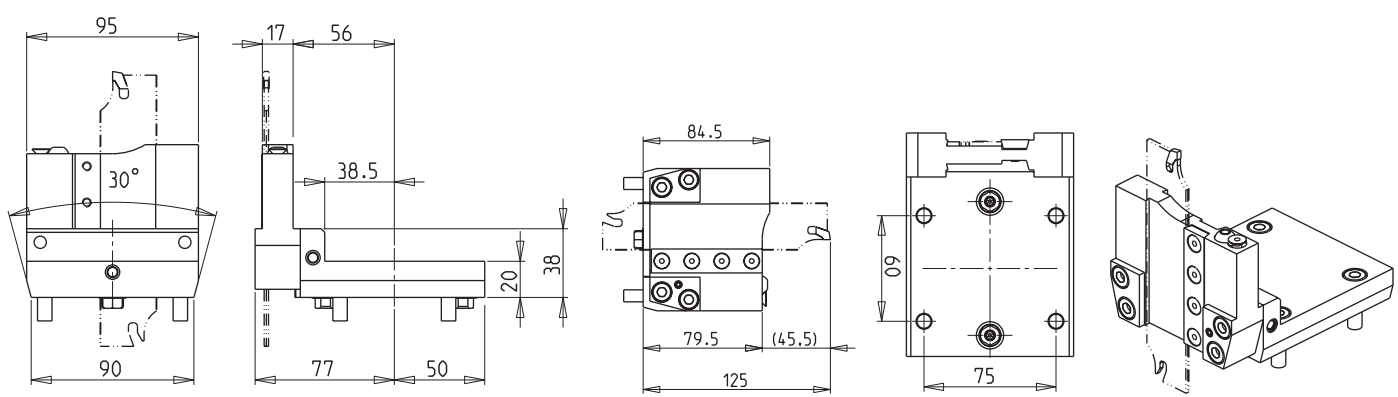
Part Number	 Spindle	 I	 RPM	 Max Torque	 Cool Thru	Keys included
MYA0210100	MTSK-40	1:1	6000	50Nm	外冷	n°2 CHUB46

RADIAL SINGLE STATIC TOOL QD=20MM



Part Number	 Cool Thru	Dimensions	B	H
MYA0172000	外冷	mm	20	20

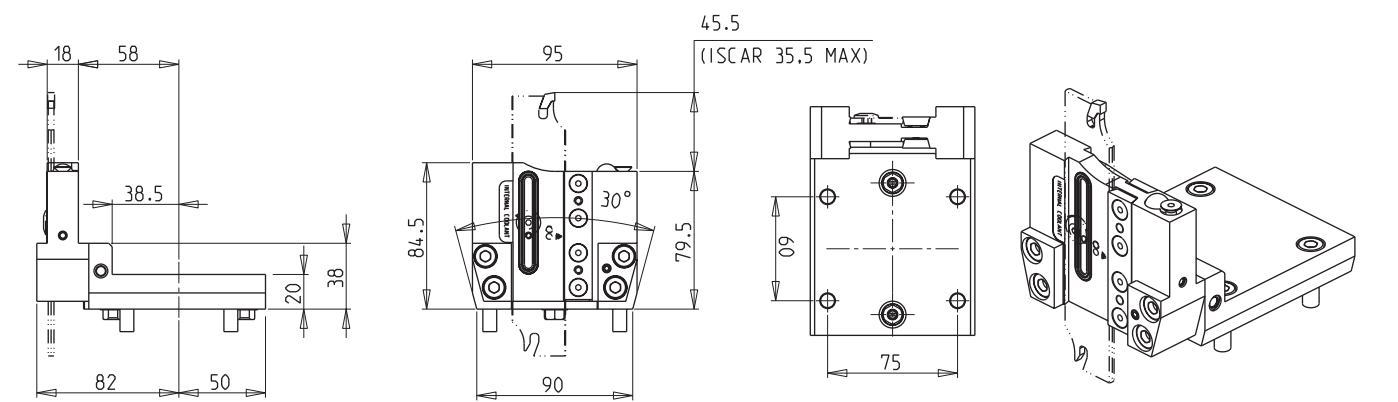
RADIAL DOUBLE BLADE HOLDER



Part Number	N° Tools
MYA0350132	1

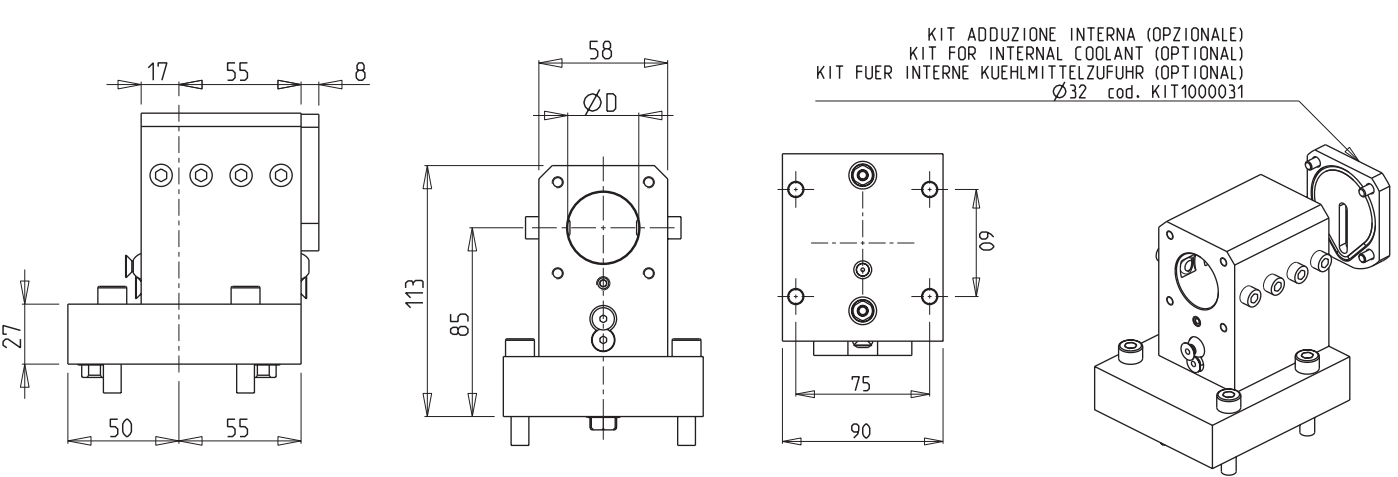
ABX-51/64/80 SYY/THY

RADIAL DOUBLE BLADE HOLDER WITH INTERNAL COOLANT



Part Number	N° Tools	 Cool Thru
MYA0350232	1	P=70bar

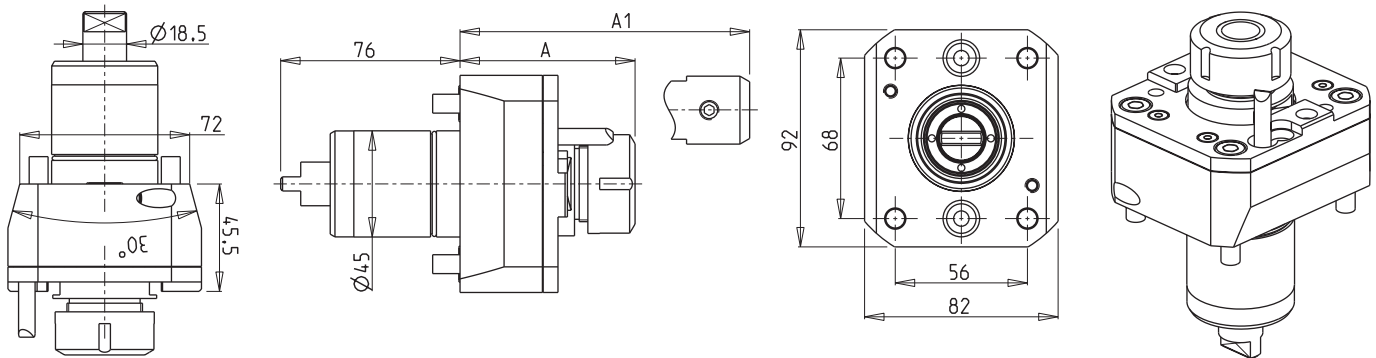
AXIAL SINGLE REAR SET BORING BAR HOLDER Ø32MM H=85MM



Part Number	N° Tools	 Spindle	 Cool Thru	Dimensions	D
MYA0272500	1	MTSK-40	外冷	mm	32

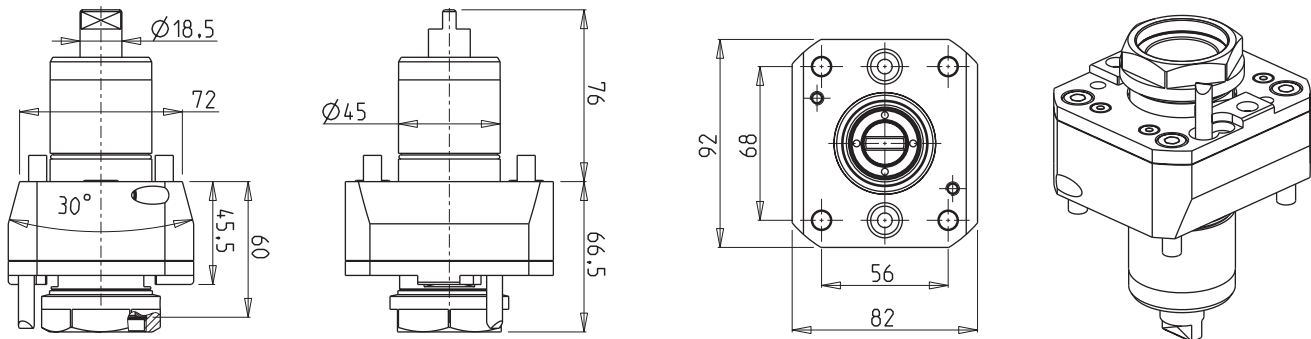
ABX-51/64 SY/TH2/TH3-BND-51 C/S/SY-BNE-34/51 S/SY/MSY-BNJ-34/42/51 S/SY-BNS-42/51 SY

RADIAL DRIVEN TOOL



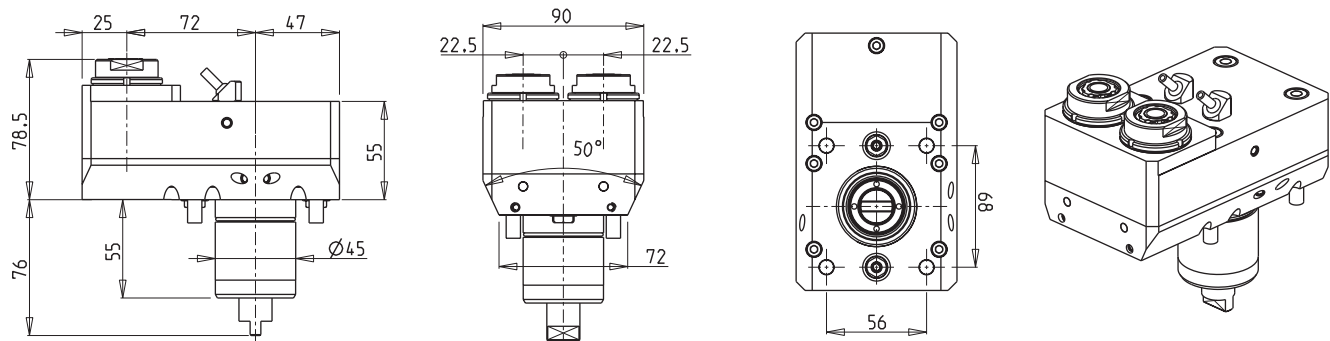
Part Number	Spindle	I	RPM	Max Torque	Cool Thru	A	A1
MYA0100125	ER25	1:1	6000	40Nm	外冷	74.2	-
MYA0100225	ER25	1:1	6000	40Nm	外冷	80.7	-
MYA0100132	ER32	1:1	6000	40Nm	外冷	77.2	-
MYA0100325	ERA25	1:1	6000	40Nm	外冷	51	-
MYA0100425	ERA25	1:1	6000	40Nm	外冷	57.5	-
MYA0100720	WELDON 20	1:1	6000	40Nm	外冷	-	77.5

RADIAL MTSK DRIVEN TOOL



Part Number	Spindle	I	RPM	Max Torque	Cool Thru
MYA0300140	MTSK-40	1:1	6000	40Nm	外冷

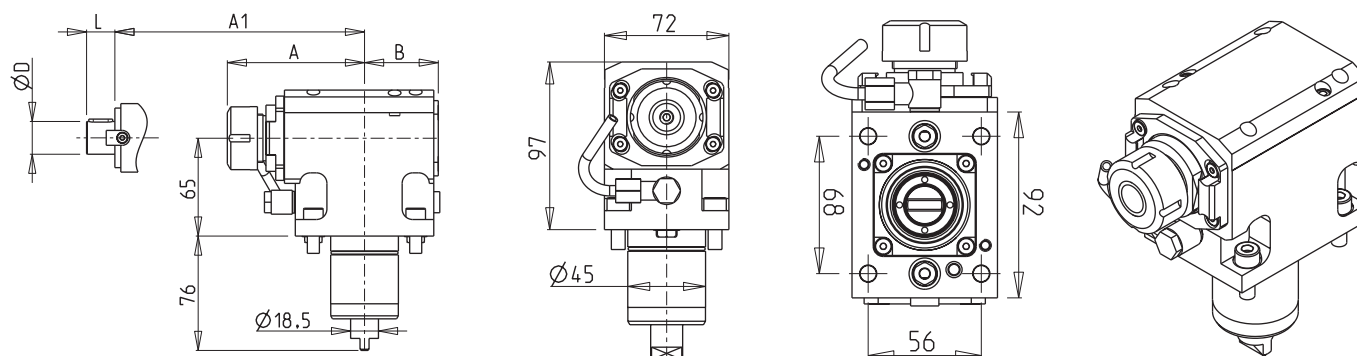
RADIAL GEARED-UP I=1:3 TWIN HEAD DRIVEN TOOL IN Y



Part Number	Spindle	I	RPM	Max Torque	Cool Thru
MYA0380116	ERA16	1:3	18000	20Nm	外冷
MYA0380216	ERA16	1:3	18000	20Nm	P=70bar

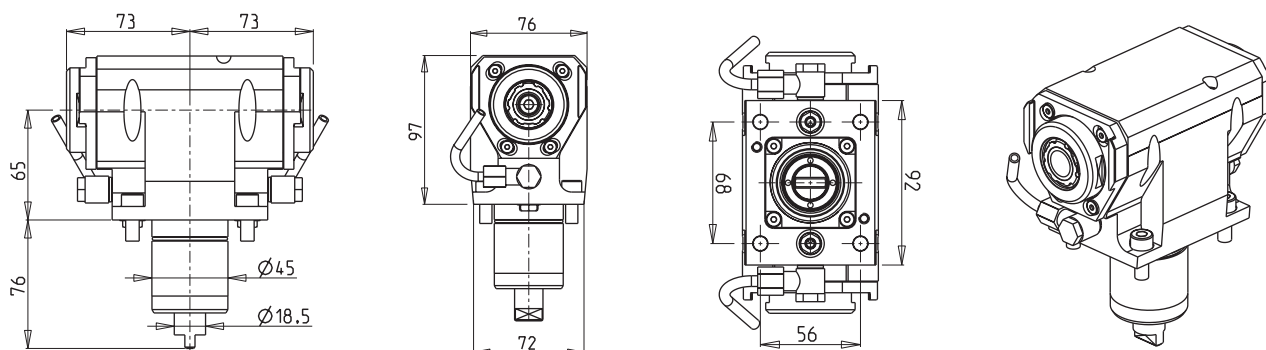
ABX-51/64 SY/TH2/TH3-BND-51 C/S/SY-BNE-34/51 S/SY/MSY-BNJ-34/42/51 S/SY-BNS-42/51 SY

AXIAL DRIVEN TOOL H=65MM



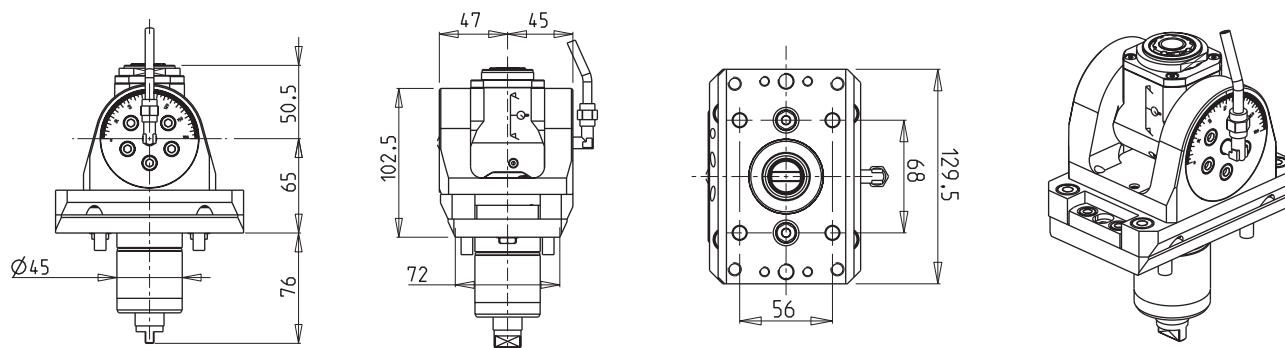
Part Number	Spindle	I	RPM	Max Torque	Cool Thru	A	A1	B	D	L
MYA01100125	ER25	1:1	6000	40Nm	外冷	91.2	-	49	-	-
MYA01100225	ER25	1:1	6000	40Nm	外冷	91.2	-	60	-	-
MYA01100325	ER32	1:1	6000	40Nm	外冷	72.5	-	49	-	-
MYA01100425	ERA25	1:1	6000	40Nm	外冷	72.5	-	60	-	-
MYA01100522	Ø22 x 19	1:1	6000	40Nm	外冷	-	70	49	22	19

AXIAL OPPOSITE FACE TMIN DRIVEN TOOL H=65MM



Part Number	Spindle	I	RPM	Max Torque	Cool Thru
MYA0290325	ERA25+ERA25	1:1	6000	40Nm	外冷

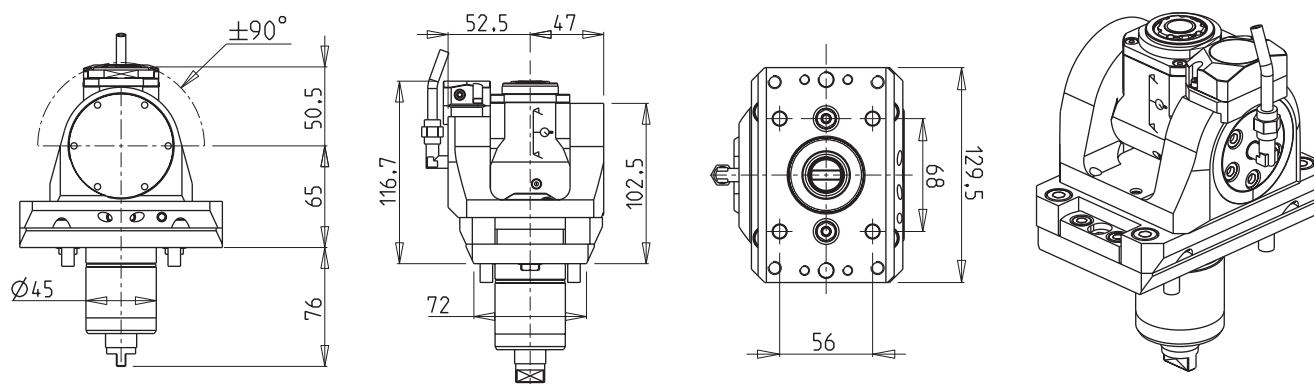
±90° ADJUSTABLE ANGLE DRIVEN TOOL



Part Number	Spindle	I	RPM	Max Torque	Cool Thru
MYA0080120	ERA20	1:1	6000	30Nm	外冷
MYA0080220	ERA20	1:1	6000	30Nm	P=70bar

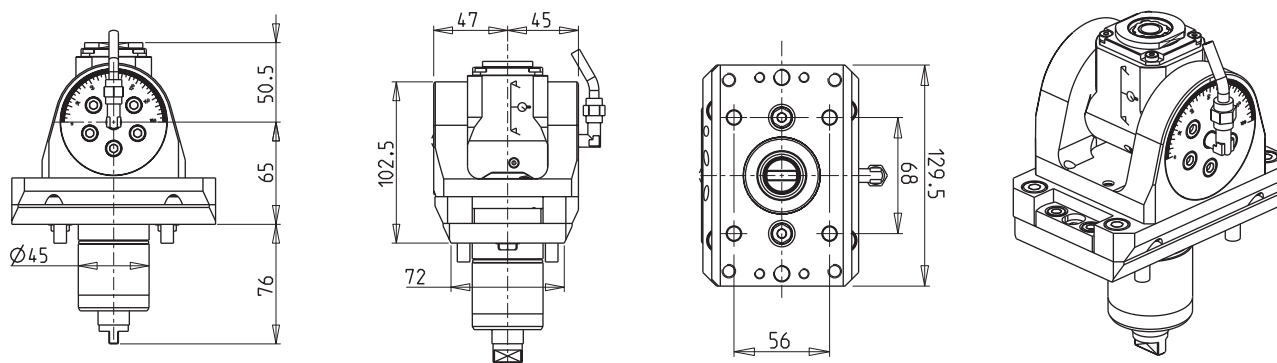
ABX-51/64 SY/TH2/TH3-BND-51 C/S/SY-BNE-34/51 S/SY/MSY-BNJ-34/42/51 S/SY-BNS-42/51 SY

±90° ADJUSTABLE ANGLE DRIVEN TOOL WITH DIGITAL DISPLAY



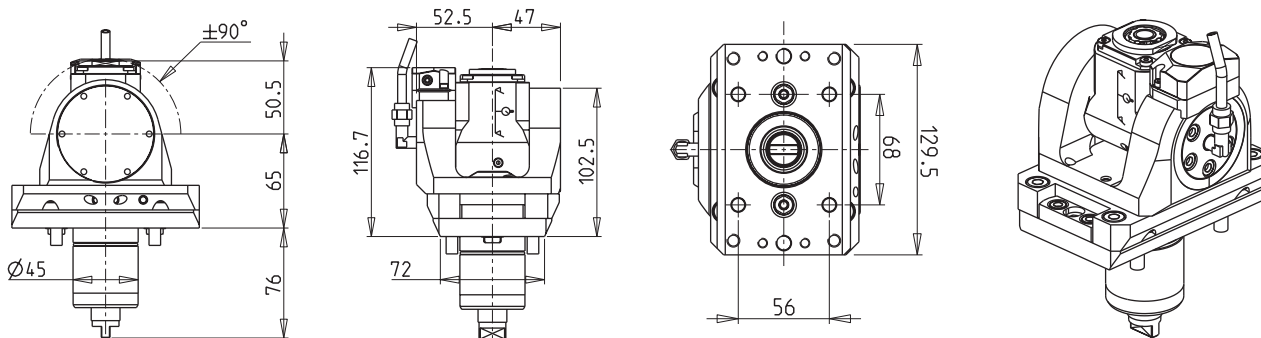
Part Number	Spindle	I	RPM	Max Torque	Cool Thru
MYA0085120	ERA20	1:1	6000	30Nm	外冷
MYA0085220	ERA20	1:1	6000	30Nm	P=70bar

+/-90° ADJUSTABLE ANGLE DRIVEN TOOL GEARED-UP I=1:2



Part Number	Spindle	I	RPM	Max Torque	Cool Thru
MYA0080316	ERA16	1:2	12000	8Nm	外冷
MYA0080416	ERA16	1:2	12000	8Nm	P=70bar

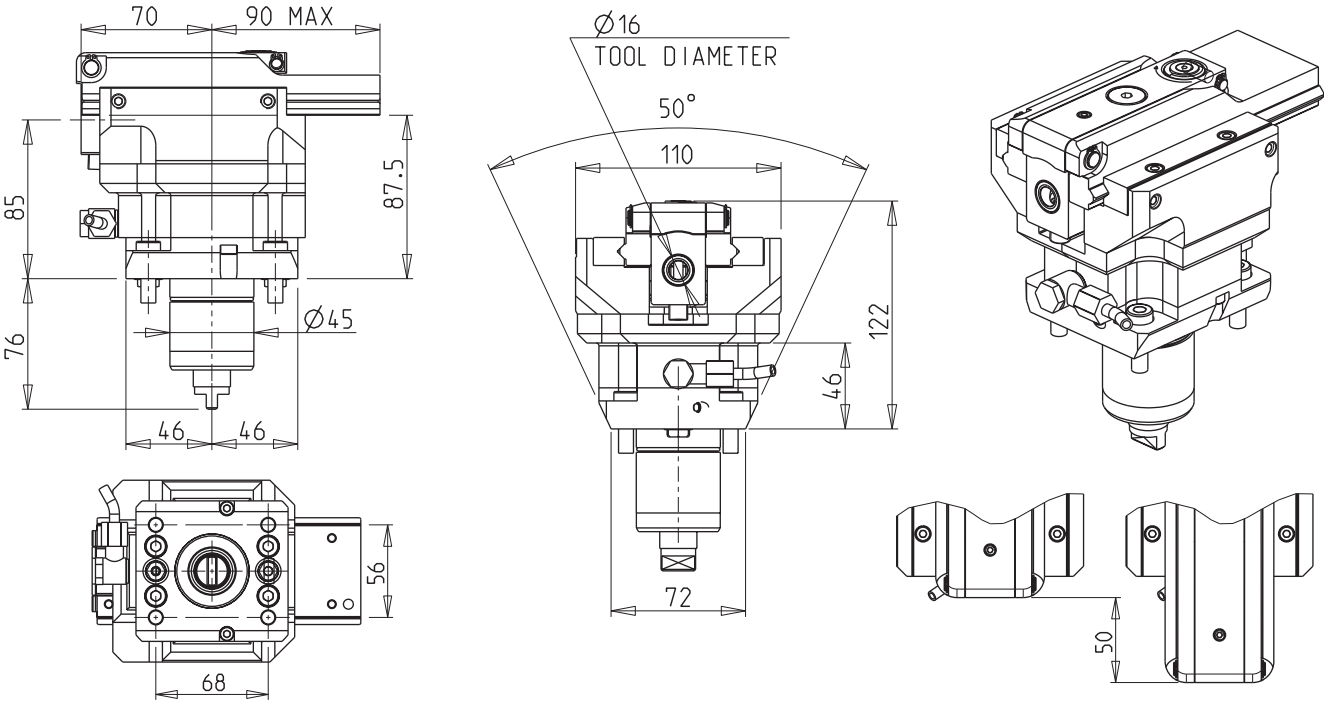
+/-90° ADJUSTABLE ANGLE DRIVEN TOOL GEARED-UP I=1:2 WITH DIGITAL DISPLAY



Part Number	Spindle	I	RPM	Max Torque	Cool Thru
MYA0085316	ERA16	1:2	12000	8Nm	外冷
MYA0085416	ERA16	1:2	12000	8Nm	P=70bar

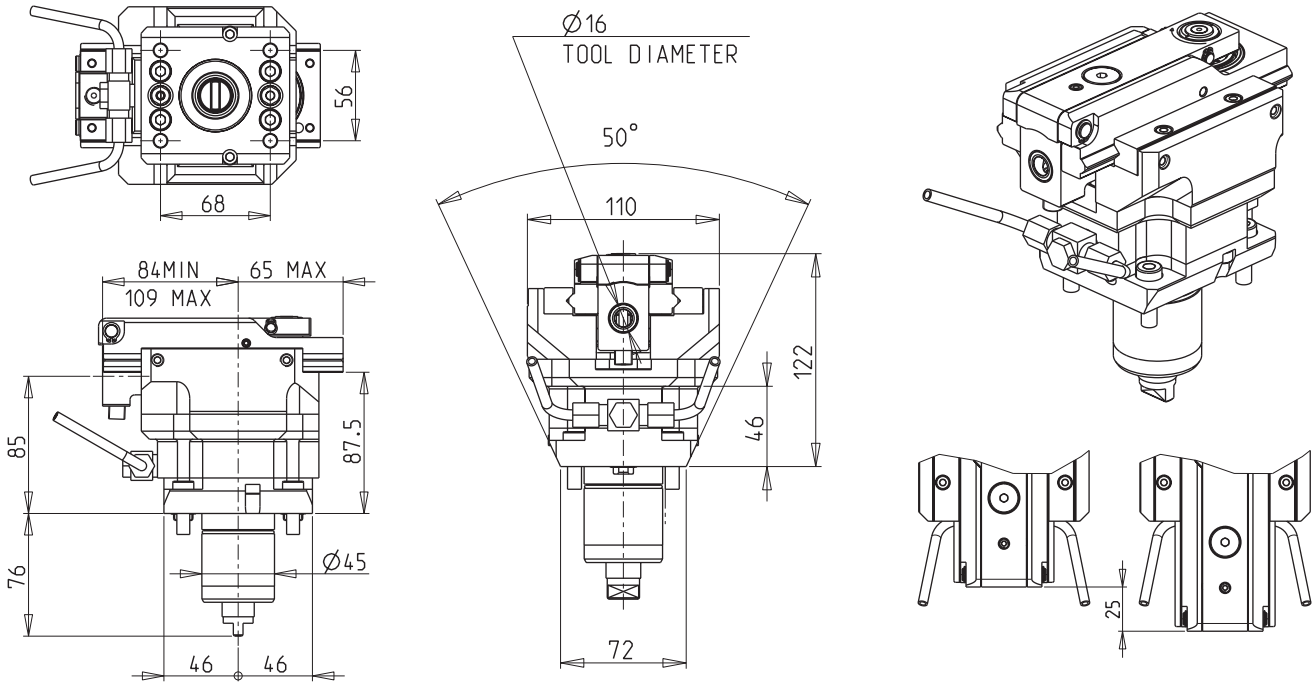
ABX-51/64 SY/TH2/TH3-BND-51 C/S/SY-BNE-34/51 S/SY/MSY-BNJ-34/42/51 S/SY-BNS-42/51 SY

SLOTING DRIVEN TOOL 50MM STROKE H=85MM



Part Number	 I	 RPM	 Cool Thru
MYA0050100	4:1	2000	外冷

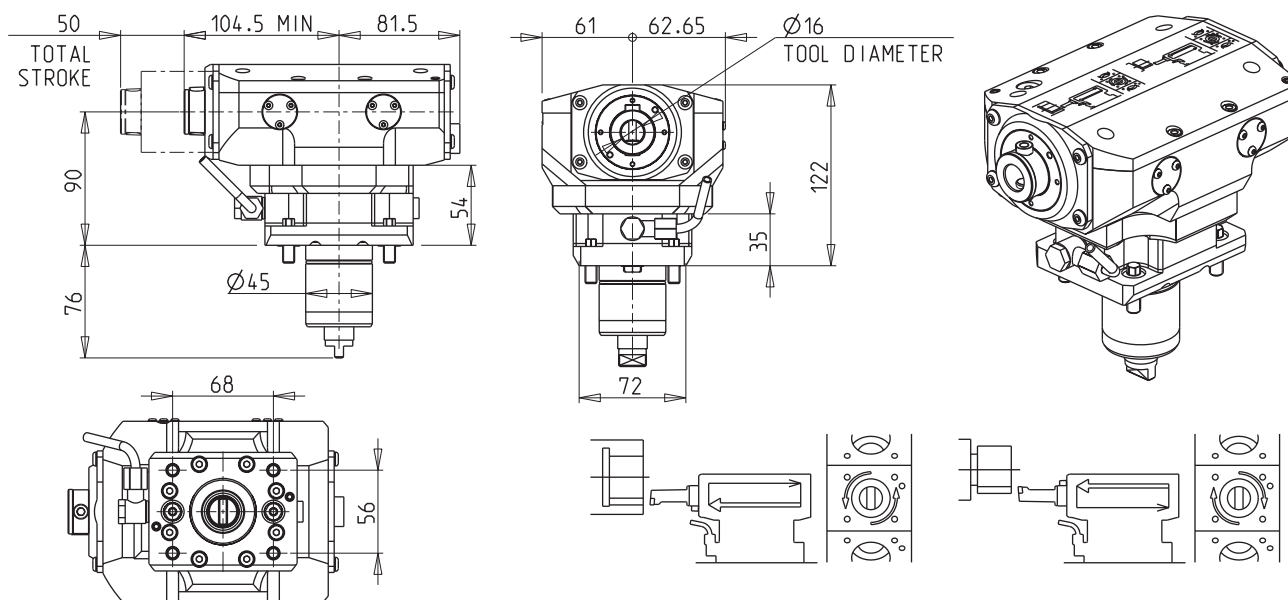
SLOTING DRIVEN TOOL 25MM STROKE H=85MM



Part Number	 I	 RPM	 Cool Thru
MYA0050200	4:1	2400	外冷

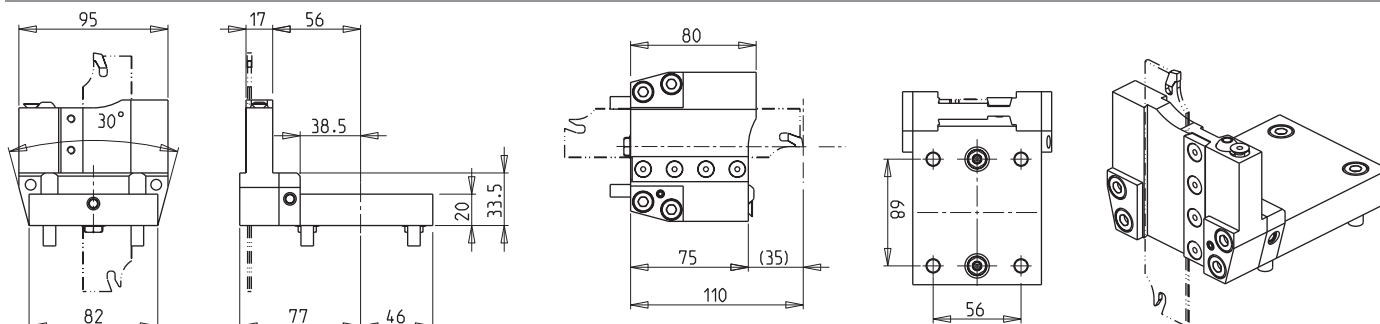
ABX-51/64 SY/TH2/TH3-BND-51 C/S/SY-BNE-34/51 S/SY/MSY-BNJ-34/42/51 S/SY-BNS-42/51 SY

DRIVEN BROACHING TOOLHOLDER 50MM STROKE H=90MM



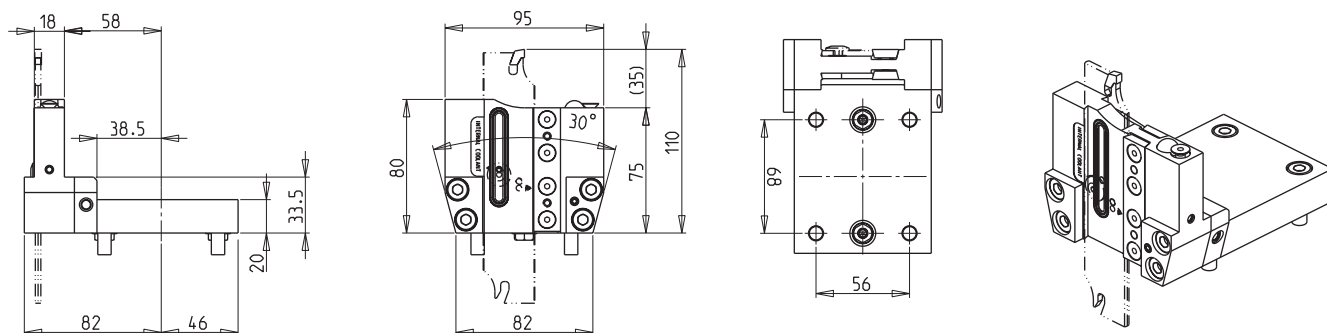
Part Number	 I	 RPM	 Cool Thru
MYA0390100	1:1	500	外冷

RADIAL DOUBLE BLADE HOLDER



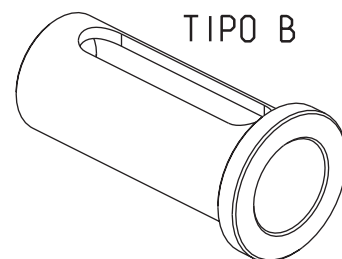
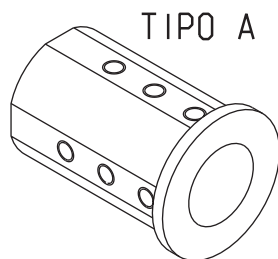
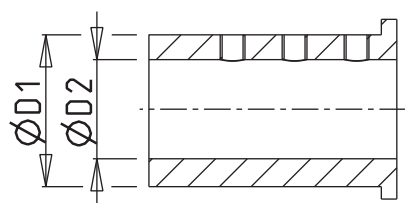
Part Number	N° Tools
MYA0260132	1

RADIAL DOUBLE BLADE HOLDER WITH INTERNAL COOLANT



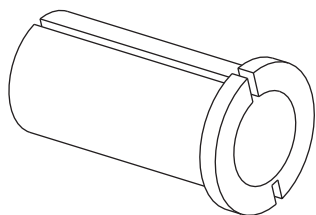
Part Number	N° Tools	 Cool Thru
MYA0260232	1	P=70bar

变径套

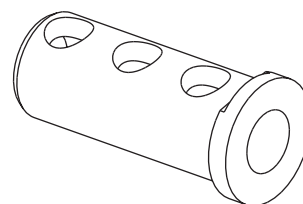


Part Number	D1	D2	TIPO
BCL5040	50	40	B
BCL5032	50	32	A
BCL4032	40	32	B
BCL4025	40	25	A
BCL4020	40	20	A
BCL4016	40	15	A
BCL4012	40	12	A
BCL4010	40	10	A
BCL4008	40	8	A
BCL3225	32	25	B
BCL3220	32	20	B
BCL3216	32	16	A
BCL3212	32	12	A
BCL3210	32	10	A
BCL3208	32	8	A
BCL3206	32	6	A
BCL2520	25	20	B
BCL2516	25	16	B
BCL2512	25	12	A
BCL2510	25	10	A
BCL2508	25	8	A
BCL2506	25	6	A

全包变径套



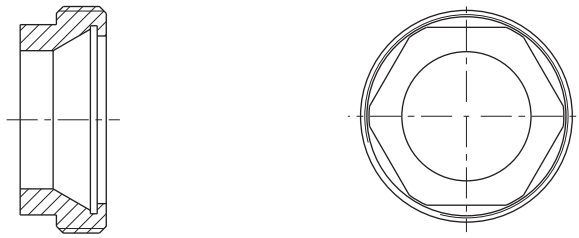
变径套



Part Number	D1	D2
BCL5040	50	32
BCL5032	40	32
BCL4032	40	25
BCL4025	40	20
BCL4020	40	16
BCL4016	40	14
BCL4012	40	12
BCL4010	40	10
BCL4008	32	25
BCL3225	32	20
BCL3220	32	16
BCL3216	32	14
BCL3212	32	12
BCL3210	32	10

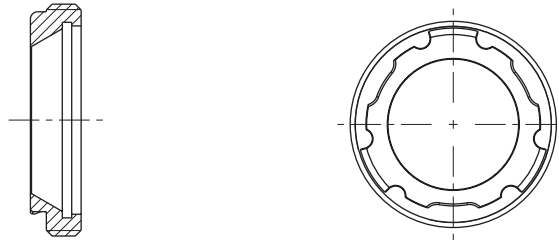
Part Number	D1	D2
BCL5040	20	16
BCL5032	20	12
BCL4032	20	10
BCL4025	20	8
BCL4020	20	6
BCL4016	3/4"	1/2"
BCL4012	3/4"	3/8"
BCL4010	3/4"	1/4"

六角螺母



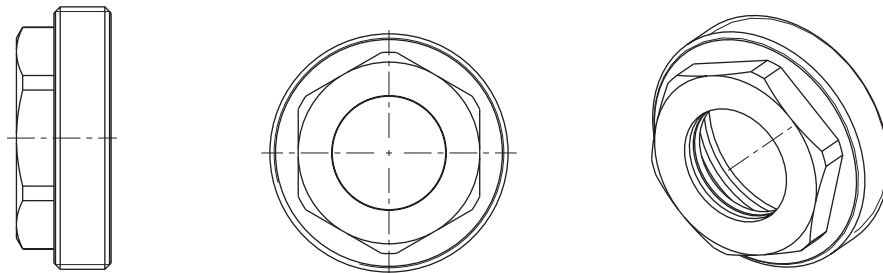
Part Number	ER
GHTAER16E	16
GHTAER20E	20
GHTAER25E	25
GHTAER32E	32
GHTAER40E	40
GHTAER50E	50

Zeta螺母



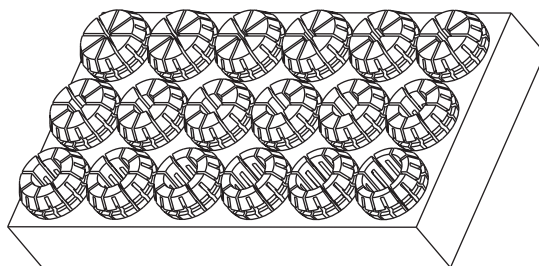
Part Number	ER
GHTAER16Z	16
GHTAER20Z	20
GHTAER25Z	25
GHTAER32Z	32
GHTAER40Z	40

内冷螺母



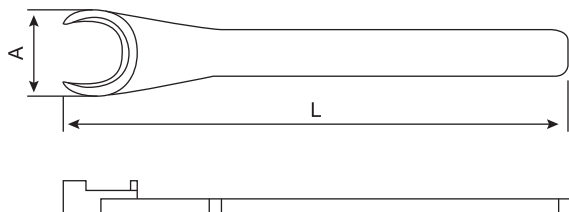
Part Number	TIPO type
KITGHTA2000E	ERA-20
KITGHTA2500E	ERA-25
KITGHTA3200E	ERA-32
KITGHTA4000E	ERA-40
KITGHTA5000E	ERA-50

筒夹



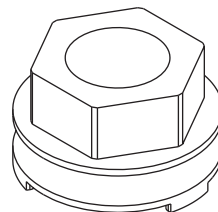
型号	A	区间
ER-11	1-7	0.5mm
ER-16	1-3	0.5mm
	4-10	1.0mm
ER-20	1-3	0.5mm
	4-13	1.0mm
ER-25	1-3	0.5mm
	4-16	1.0mm
ER-32	2-20	1.0mm
ER-40	3-30	1.0mm
ER-50	6-34	2.0mm

Zeta长柄扳手



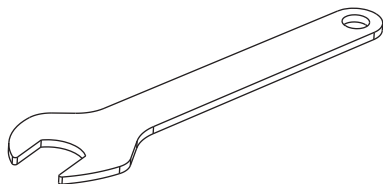
Part Number	A	L
CHTAER16ZL	Ø22	146
CHTAER20ZL	Ø26	154
CHTAER25ZL	Ø30	175
CHTAER32ZL	Ø38	220
CHTAER40ZL	Ø48	245

Zeta短柄扳手



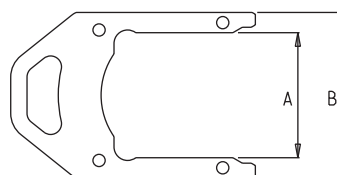
Part Number
CHTAER16ZC
CHTAER20C
CHTAER25ZC
CHTAER32ZC
CHTAER40ZC

常规扳手



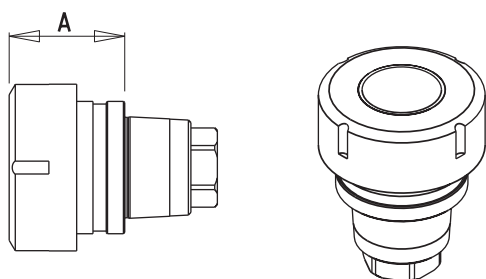
Part Number
CHUB19_SP3
CHUB22
CHUB27
CHUB30
CHUB36

U型扳手

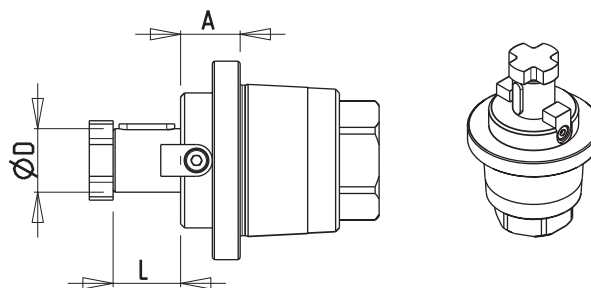


Part Number	A	B
SAU0070027	36mm	47.9mm
OKU0290009	38mm	47.9mm
MNZ0410005	46mm	60.9mm
OKU0650004	46mm	64.9mm
OKU0430007	55mm	73.9mm
NZL0010023	68,1mm	93.9mm

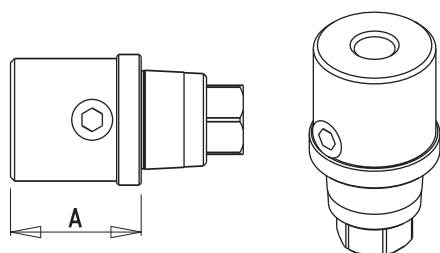
MTSK32快换接头



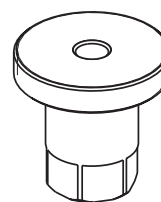
Part Number	Spindle	A
MTSK32A03	ER25	31.7



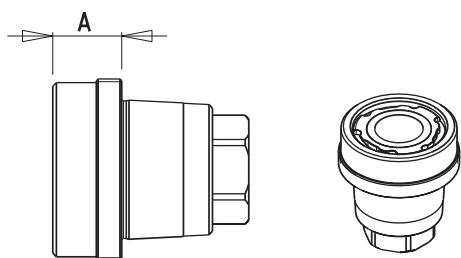
Part Number	Spindle	Dimensions	A	D	L
MTSK32C02	Ø16 x 17	Ø16 x 17	14	16	17



Part Number	Spindle	A
MTSK32D01	WELDON 6	8
MTSK32D02	WELDON 8	10
MTSK32D03	WELDON 10	32
MTSK32D04	WELDON 12	34.5

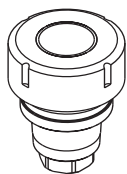
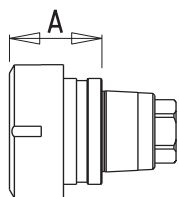


Part Number	
MTSK32T00	Tappo di protezione
	Cover Plug
	Abdeckstopfen

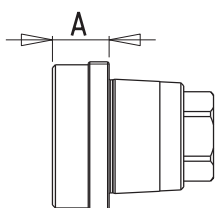


Part Number	Spindle	A
MTSK32B03	ERA20	19
MTSK32B04	ERA16	13

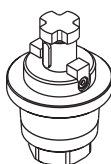
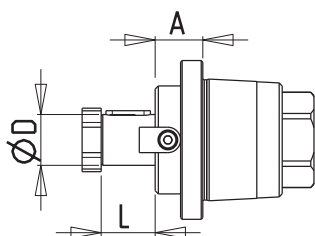
MTSK40快换接头



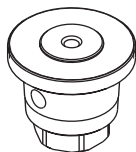
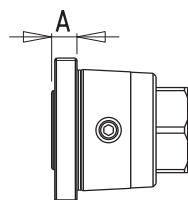
Part Number	Spindle	A
MTSK40A02	ER32	35.6
MTSK40A03	ER25	32.6
MTSK40A05	ER16	30.26
MTSK40A06	ER16	47.5
MTSK40A07	ER16	59
MTSK40A08	ER11	40
MTSK40A09	ER11	70



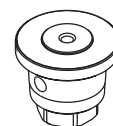
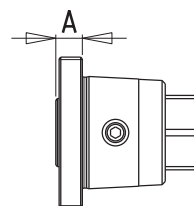
Part Number	Spindle	A
MTSK40B02	ERA25	16
MTSK40B03	ERA20	14



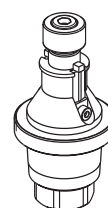
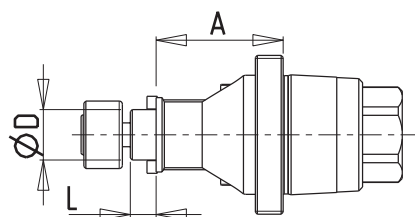
Part Number	Spindle	Dimensions	A	D	L	
MTSK40C02	Ø16 x 17	mm	15	16	17	
MTSK40C03	Ø3/4" x 3/4"	Inch	15.5	3/4"	3/4"	*
MTSK40C04	Ø22 x 19	mm	17	22	19	
MTSK40C05	Ø27 x 21	mm	22	27	21	



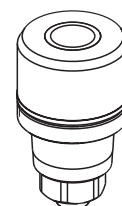
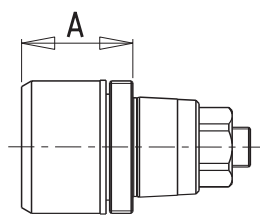
Part Number	Spindle	A
MTSK40D01	WELDON 6	8
MTSK40D21	WELDON 6	27.5
MTSK40D02	WELDON 8	8
MTSK40D03	WELDON 10	9
MTSK40D04	WELDON 12	14
MTSK40D06	WELDON 16	39.5
MTSK40D07	WELDON 20	39.5
MTSK40D24	WELDON 10	33
MTSK40D25	WELDON 12	35.5



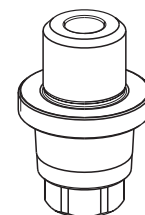
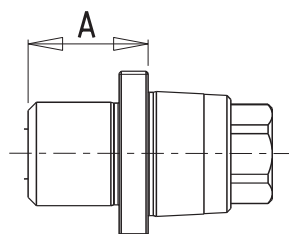
Part Number	Spindle	A
MTSK40D11	WELDON 1/4"	8
MTSK40D12	WELDON 5/16"	8
MTSK40D13	WELDON 3/8"	9
MTSK40D14	WELDON 1/2"	14



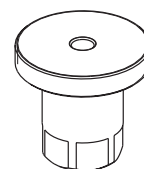
Part Number	Spindle	Dimensions	A	D	L	
MTSK40F01	Ø1/2"	Inch	32	1/2"	6.5	*



Part Number	Spindle	A
MTSK40G03	MR25	33.6



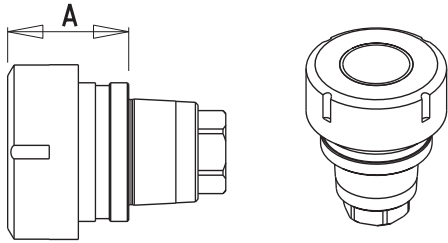
Part Number	Spindle	A
MTSK40H01	MORSE-1	29
MTSK40H02	MORSE-2	42



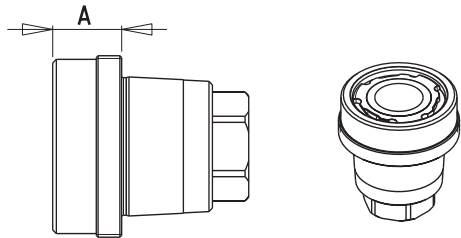
Part Number	
MTSK40T00	Tappo di protezione
	Cover Plug
	Abdeckstopfen

* Solo con lubrificazione esterna / only with external coolant / Nur mit Aussenkuehlung

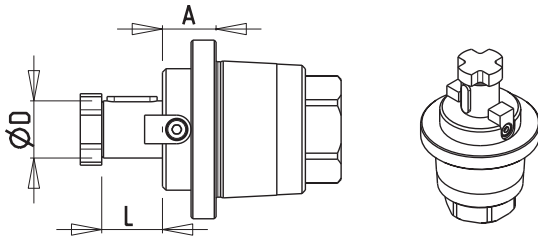
MTSK50快换接头



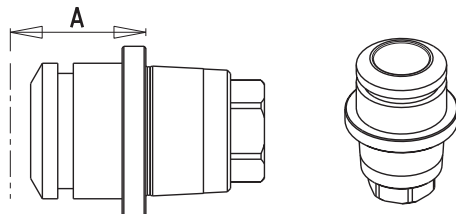
Part Number	Spindle	A
MTSK50A01	ER40	46.6
MTSK50A02	ER32	35.6
MTSK50A03	ER25	32.6
MTSK50A05	ER16	30.3



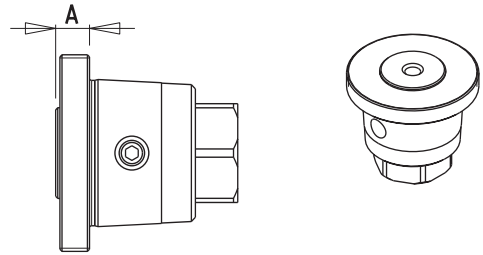
Part Number	Spindle	A
MTSK50B01	ERA32	19
MTSK50B02	ERA25	14
MTSK50B03	ERA20	9



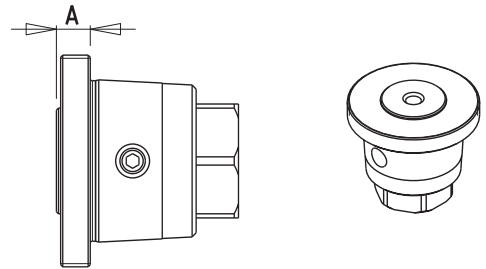
Part Number	Spindle	Dimensions	A	D	L	
MTSK50C02	Ø16 x 17	mm	15	16	17	
MTSK50C03	Ø3/4" x 3/4"	Inch	15,5	3/4"	3/4"	*
MTSK50C04	Ø22 x 19	mm	17	22	19	
MTSK50C05	Ø1" x 3/4"	Inch	19	1"	3/4"	*
MTSK50C06	Ø27 x 21	mm	19	27	21	*
MTSK50C07	Ø32 x 24	mm	24	32	24	*



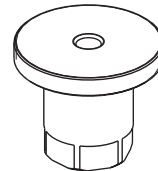
Part Number	Spindle	A
MTSK50E01	POW RGRIP ® PG25	40



Part Number	Spindle	A
MTSK50D01	WELDON 6	8
MTSK50D02	WELDON 8	8
MTSK50D03	WELDON 10	8
MTSK50D04	WELDON 12	9
MTSK50D05	WELDON 16	12
MTSK50D07	WELDON 20	40
MTSK50D08	WELDON 25	44



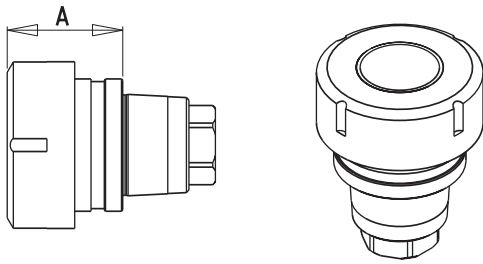
Part Number	Spindle	A
MTSK50D11	WELDON 1/4"	8
MTSK50D12	WELDON 5/16"	8
MTSK50D13	WELDON 3/8"	8
MTSK50D14	WELDON 1/2"	9
MTSK50D15	WELDON 5/8"	12



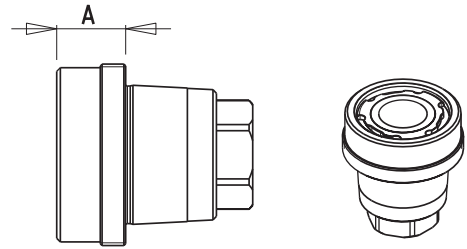
Part Number	
MTSK50T00	Tappo di protezione
	Cover Plug
	Abdeckstopfen

* Solo con lubrificazione esterna / only with external coolant / Nur mit Aussenkuehlung

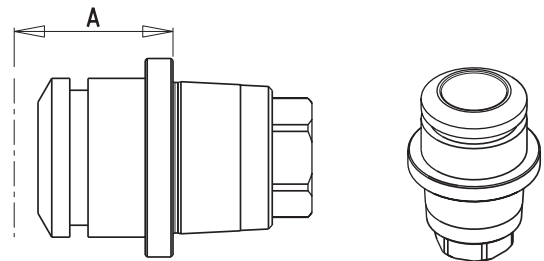
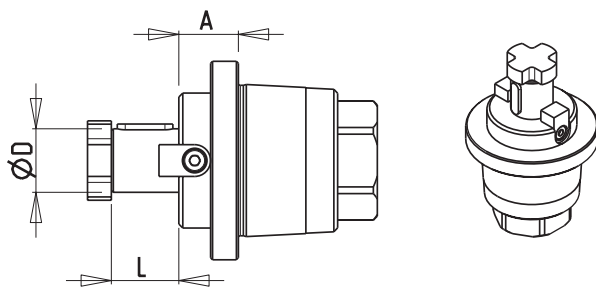
MTSK63快换接头



Part Number	Spindle	A
MTSK63A01	ER50	53.9
MTSK63A02	ER40	39.6
MTSK63A03	ER32	36.6
MTSK63A04	ER25	33.6

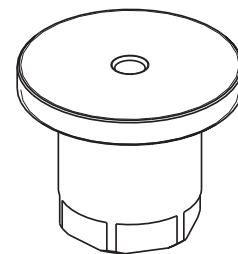


Part Number	Spindle	A
MTSK63B01	ERA40	20
MTSK63B02	ERA32	18
MTSK63B03	ERA25	10

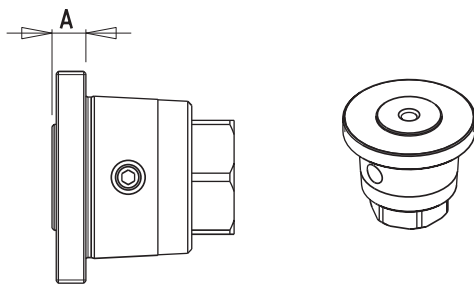


Part Number	Spindle	A
MTSK63E01	POW RGRIP ® PG32	53

Part Number	Spindle	Dimensions	A	D	L	
MTSK63C02	Ø16 x 17	mm	16	16	17	*
MTSK63C03	Ø3/4" x 3/4"	Inch	16.5	3/4"	3/4"	*
MTSK63C04	Ø22 x 19	mm	18	22	19	*
MTSK63C05	Ø1" x 3/4"	Inch	20	1"	3/4"	*
MTSK63C06	Ø27 x 21	mm	20	27	21	*
MTSK63C07	Ø27 x 21	mm	40	27	21	*

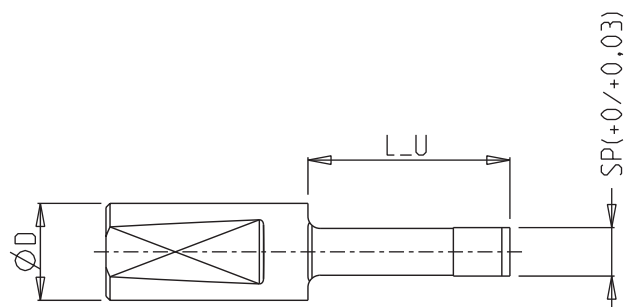
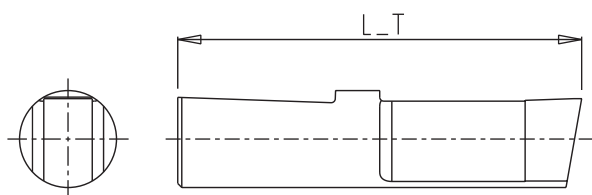
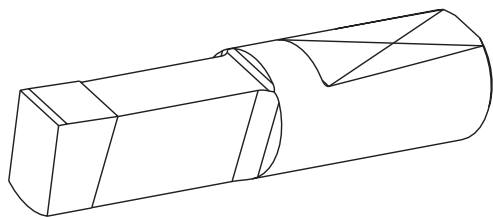


Part Number	
MTSK63T00	Tappo di protezione
	Cover Plug
	Abdeckstopfen



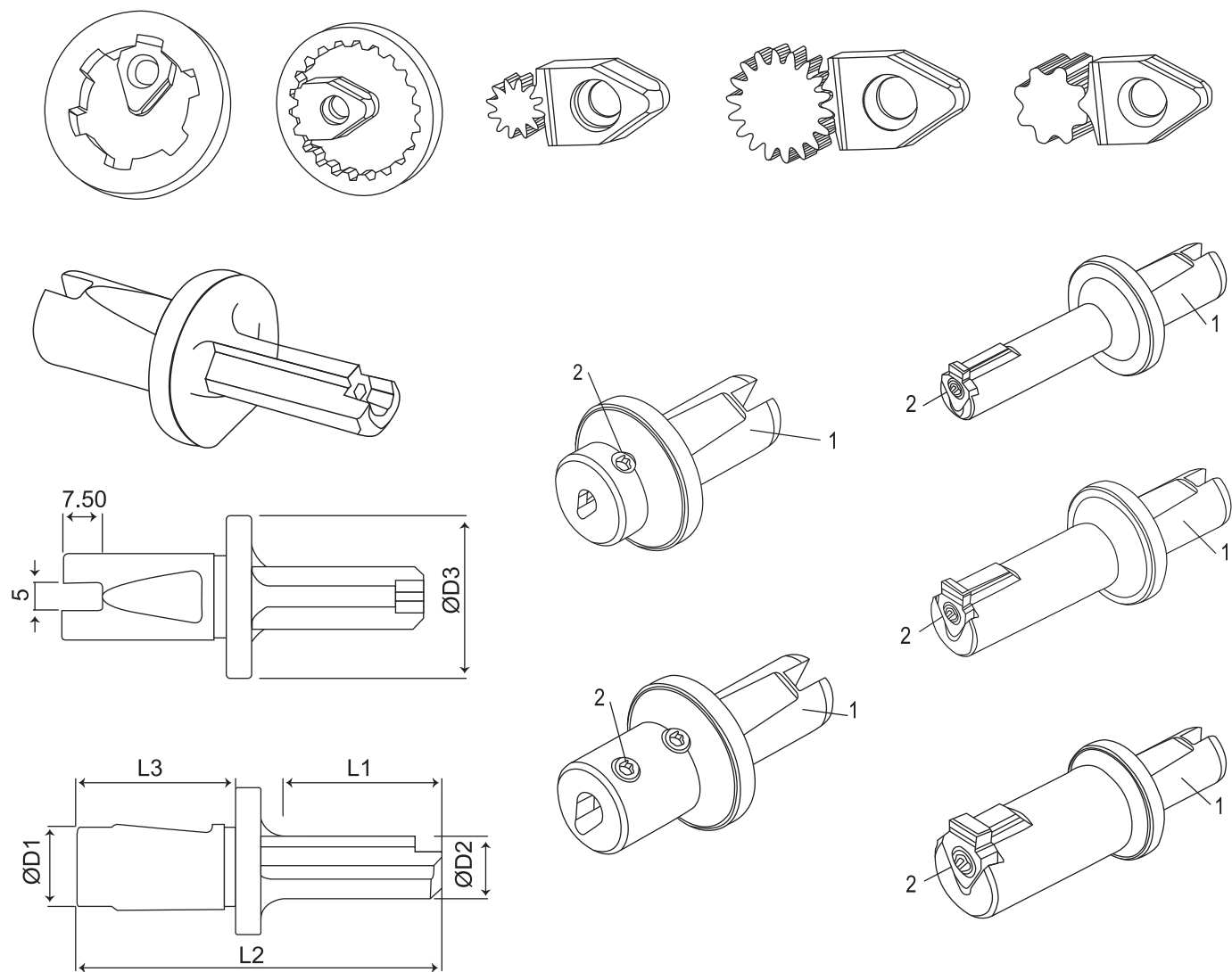
Part Number	Spindle	A
MTSK63D01	WELDON 6	9
MTSK63D02	WELDON 8	9
MTSK63D03	WELDON 10	9
MTSK63D04	WELDON 12	10
MTSK63D05	WELDON 16	12
MTSK63D06	WELDON 20	14
MTSK63D08	WELDON 25	14
MTSK63D17	WELDON 1"	14

* Solo con lubrificazione esterna / only with external coolant / Nur mit Aussenkuehlung

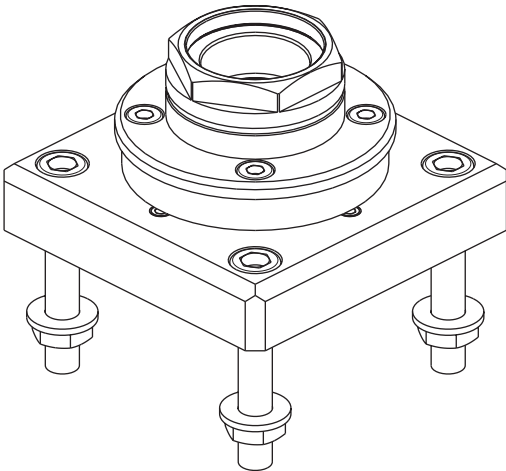


Part Number	D (mm)	SP (mm)	L_U (mm)	L_T (mm)
MNL06510-D01	12.000	4.000	20.000	45.000
MNL06510-D02	12.000	5.000	25.000	50.000
MNL06510-D03	12.000	6.000	25.000	50.000
MNL06510-D04	12.000	6.000	35.000	60.000
MNL06510-D05	12.000	6.000	50.000	75.000
MNL06510-D06	16.000	8.000	25.000	50.000
MNL06510-D07	16.000	10.000	30.000	55.000
MNL06510-D08	16.000	12.000	30.000	55.000
MNL06510-D09	12.000	3.000	25.000	50.000
MNL06510-D10	16.000	8.000	50.000	75.000
MNL06510-D11	16.000	10.000	36.000	61.000
MNL06510-D12	16.000	10.000	50.000	75.000
MNL06510-D13	16.000	7.000	25.000	50.000
MNL06510-D14	12.000	5.000	50.000	75.000
MNL06510-D15	12.000	5.000	40.000	65.000
MNL06510-D16	10.000	4.000	40.000	65.000
MNL06510-D17	12.000	5.000	35.000	60.000
MNL06510-D18	10.000	4.000	25.000	50.000

Part Number	D (mm)	SP (mm)	L_U (mm)	L_T (mm)
MNL06520-D01	12.000	1/8"	20.000	45.000
MNL06520-D02	12.000	3/16	25.000	50.000
MNL06520-D03	12.000	1/4"	25.000	50.000
MNL06520-D04	16.000	5/16"	25.000	50.000
MNL06520-D05	16.000	3/8"	30.000	55.000
MNL06520-D06	16.000	1/2"	30.000	75.000
MNL06520-D07	12.000	3/16"	50.000	



Part Number	L1 (mm)	L2 (mm)	L3 (mm)	D1 (mm)	D2 (mm)	D3 (mm)	Minimum entry hole (mm)
MTTA-02	25	64	30	16 g6	6.5	16	7
MTTA-03	30	69	30	16 g6	8	16	8.5
MTTA-04	40	79	30	16 g6	11	16	10
MTTA-05	46	85	30	16 g6	10	16	10
MTTA-06	56	95	30	16 g6	16	25	17
MTTA-08	60	99	30	16 g6	20	25	21
MTTA-10	60	99	30	16 g6	22	25	24



Part Number	Size
ATT_MTSK32	MTSK-32
ATT_MTSK40	MTSK-40
ATT_MTSK50	MTSK-50
ATT_MTSK63	MTSK-63

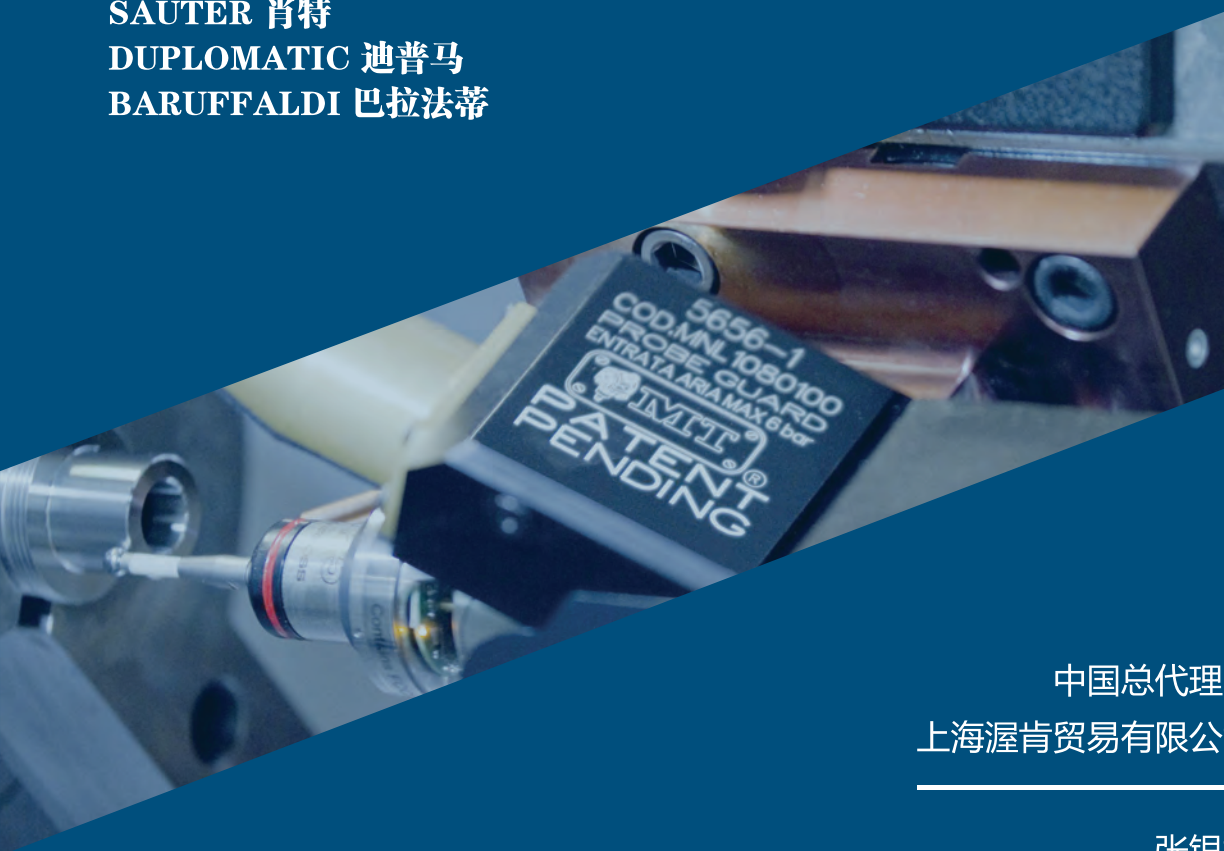
适用机床品牌

DMG-MORI 德马吉森精机
NAKAMURA-TOME 中村留
DN-Solution 迪恩机床
EMAG 埃马克
BIGLIA 比格利亚
OKUMA 大隈
TAKISAWA 泷泽
MAZAK 马扎克
HAAS 哈斯
GOODWAY 程泰
YCM 永进
HWACHEON 货泉
EMCO 埃莫克
VICTOR 台中精机
SMART

HYUNDAI-WIA 现代威亚
TAKAMAZ 高松
TSUGAMI 津上
MURATEC 村田
NOMURA 野村
MIYANO 宫野
CITIZEN 西铁城
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适用刀塔品牌

SAUTER 肖特
DUPLOMATIC 迪普马
BARUFFALDI 巴拉法蒂



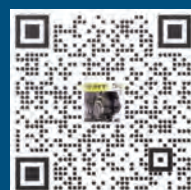
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