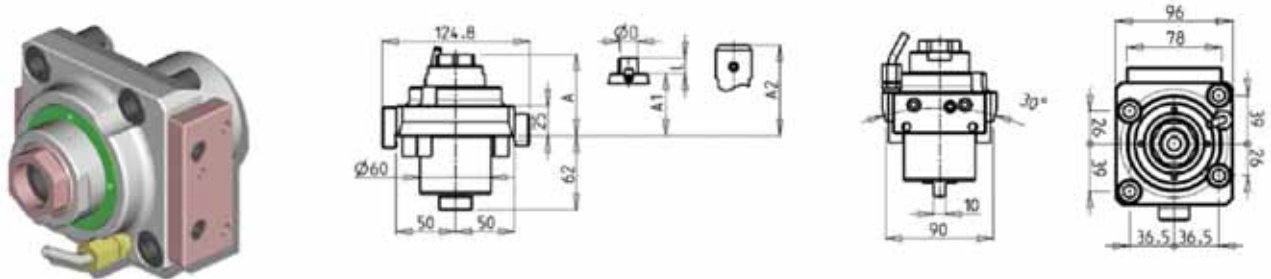


DRIVEN TOOLING . a ¢
For
OKUMA

LB2000EX - LB2500EX - LB3000EX

DRIVEN

RADIAL DRIVEN TOOL

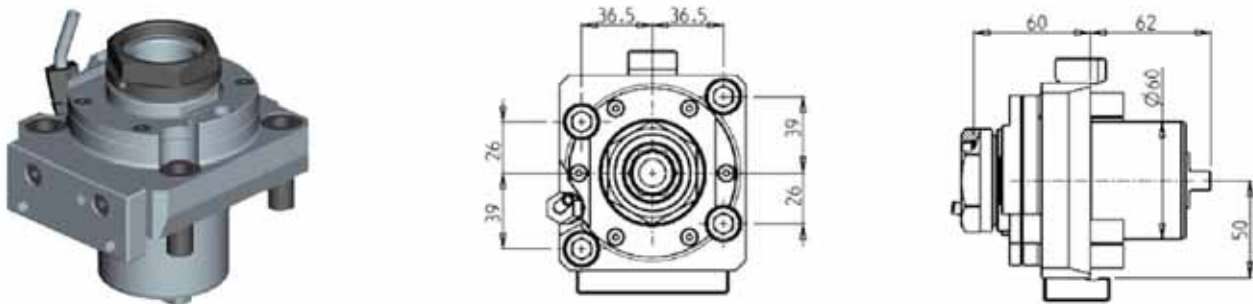


PartNumber	Description	Spindle	I	RPM	Cool Thru	Ext Cool	A	A1	D	L
OKU0790132	Radial ERA32 Standard	ERA32	1:1	6000		X	55.5			
OKU0070232	Radial ERA32 Cool Thru*	ERA32	1:1	6000	X	X	68.5			
OKU0791919	Radial Mill Head 3/4" x 3/4"	3/4"x3/4"	1:1	6000		X	50.5	3/4"	3/4"	
OKU0792519	Radial Mill Head 1"x 19mm	1"x19mm	1:1	6000		X	54	1"	19	
OKU0791617	Radial Mill Head 16mm x 17mm	16x17	1:1	6000		X	50.5	16	17	
OKU0792219	Radial Mill Head 22mm x 19mm	22x19	1:1	6000		X	52	22	19	
OKU0792721	Radial Mill Head 27mm x 21mm	27x21	1:1	6000		X	54.5	27	21	

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

RADIAL DRIVEN MTSK

See Accessories for MTSK Clamping Units

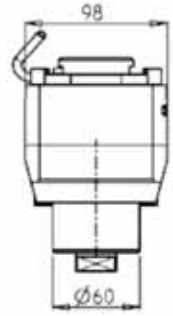
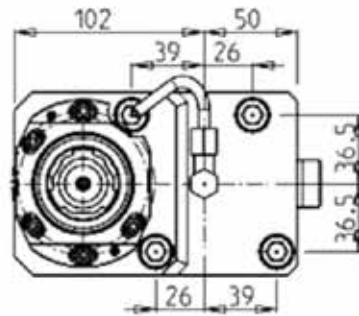
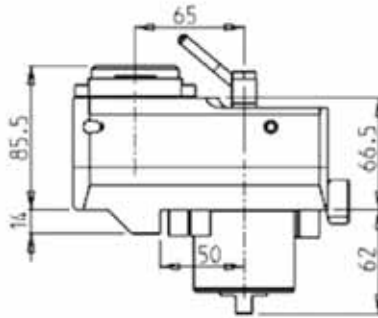


PartNumber	Description	Spindle	I	RPM	Ext Cool
OKU0750140	Radial Driven MTSK-40	MTSK-40	1:1	6000	X

LB2000EX - LB2500EX - LB3000EX

DRIVEN

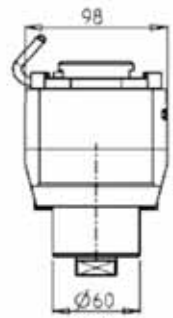
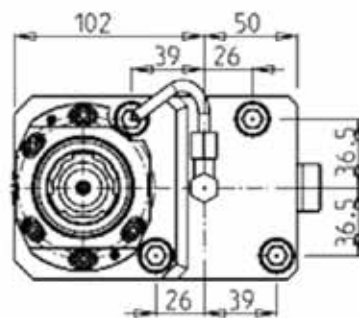
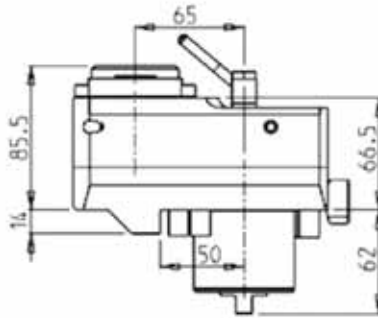
RADIAL DRIVEN RE-DIRECTED IN Z BY 65mm



PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool
OKU0311132	Radial ERA Re-directed in Z by 65mm	ERA32	X	1:1	6000		X
OKU0312232	Radial ERA32 Re-directed in Z by 65mm Cool Thru*	ERA32	X	1:1	6000	X	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

RADIAL GEARED-DOWN DRIVEN RE-DIRECTED IN Z BY 65mm



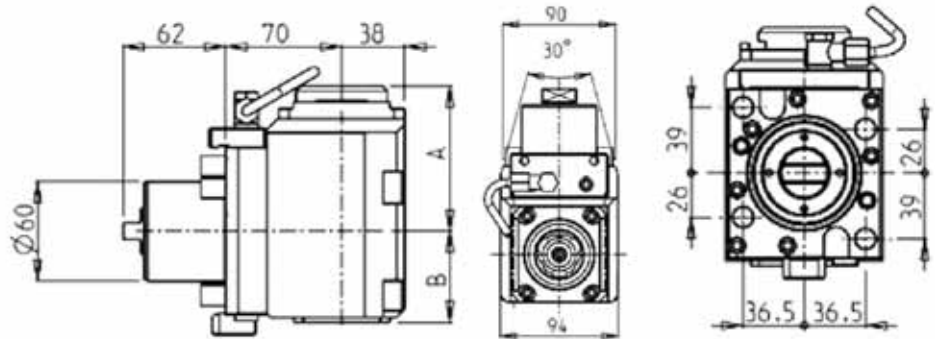
PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool
OKU0312132	Radial ERA32 Geared Down Re-directed	ERA32	X	2:1	3000		X
OKU0314232	Radial ERA32 Geared Down Re-directed Cool Thru*	ERA32	X	2:1	3000	X	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

LB2000EX - LB2500EX - LB3000EX

DRIVEN

AXIAL DRIVEN TOOL

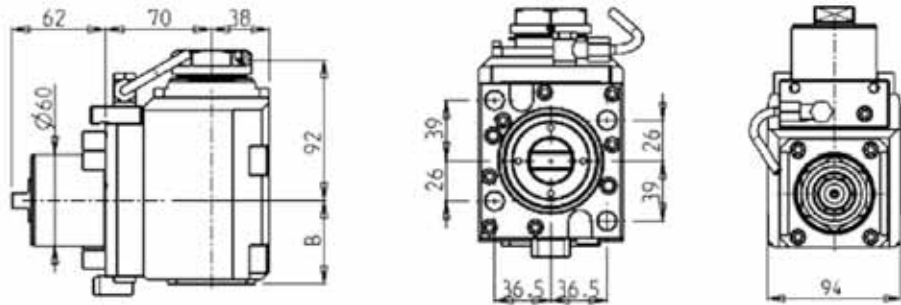


PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	A	B
OKU0780132	Axial ERA32 Standard	ERA32	X	1:1	6000		X	87	55
OKU0780340	Axial ER40 Standard	ER40	X	1:1	6000		X	111.66	55
OKU0780232	Axial ERA32 Cool Thru*	ERA32	X	1:1	6000	X	X	87	63.5
OKU0780440	Axial ER40 Cool Thru*	ER40	X	1:1	6000	X	X	111.66	63.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

AXIAL DRIVEN MTSK

See Accessories for MTSK Clamping Units



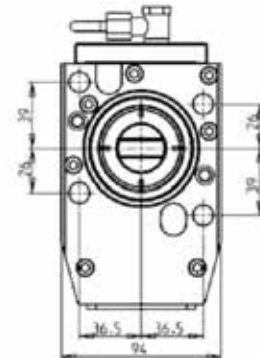
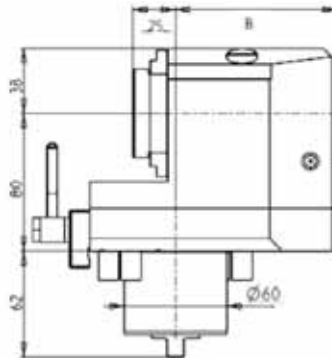
PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU0740140	Axial Driven MTSK-40	MTSK-40	X	1:1	6000		X	53
OKU0740240	Axial Driven MTSK-40	MTSK-40	X	1:1	6000	X	X	62.3

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

LB2000EX - LB2500EX - LB3000EX

DRIVEN

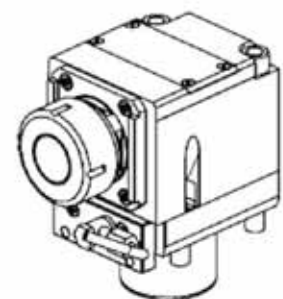
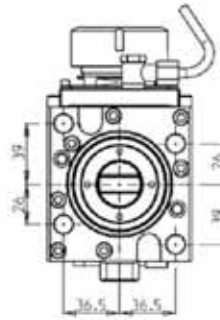
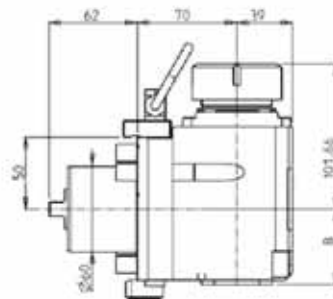
AXIAL REAR-SET DRIVEN



PartNumber	Description	Spindle	I	RPM	Cool Thru	Ext Cool	B
OKU0770132	Axial Rear-Set ERA32	ERA32	1:1	6000		X	94.5
OKU0770232	Axial Rear-Set ERA32 Cool Thru*	ERA32	1:1	6000	X	X	103

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

AXIAL GEARED DOWN 2:1 DRIVEN TOOL



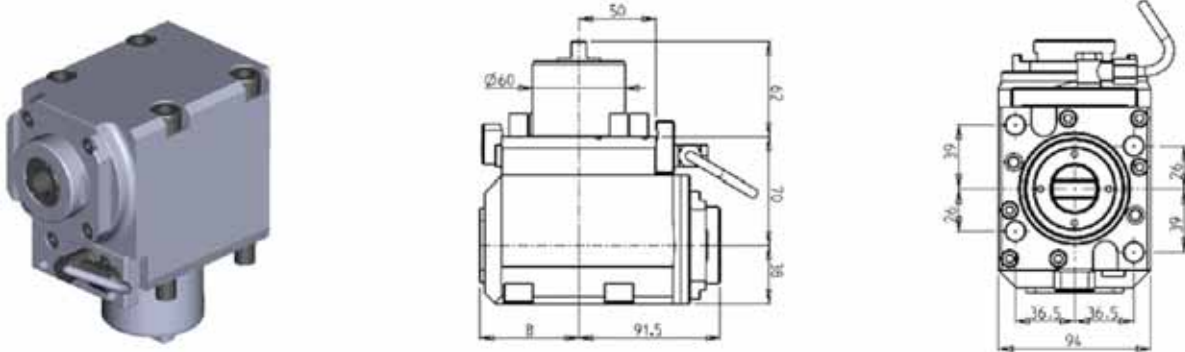
PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU0320140	Axial Geared Down ER40	ER40	X	2:1	3000		X	53
OKU0320240	Axial Geared Down ER40 Cool Thru*	ER40	X	2:1	3000	X	X	66.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

LB2000EX - LB2500EX - LB3000EX

DRIVEN

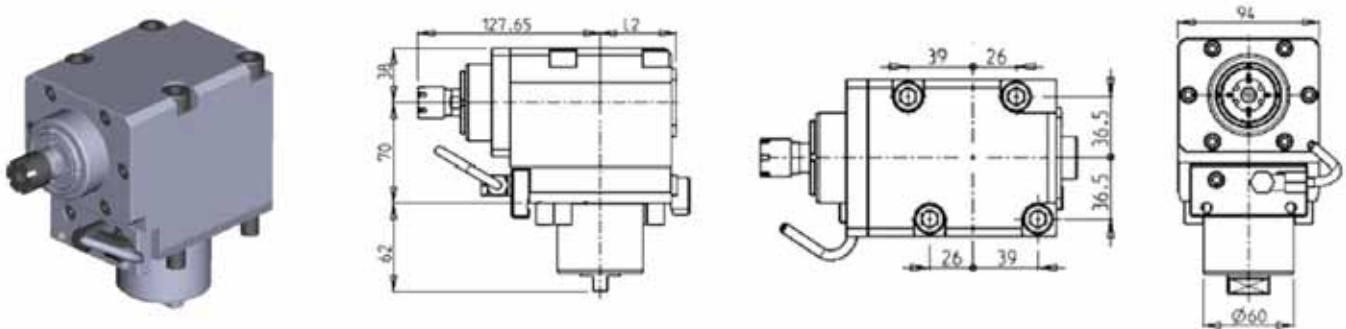
AXIAL GEARED UP DRIVEN TOOL I=1:2



PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU0330325	Axial Geared-Up 1:2 ERA25	ERA25	X	1:2	12000		X	64
OKU0330425	Axial Geared-Up 1:2 ERA25 Cool Thru*	ERA25	X	1:2	12000	X	X	74

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

AXIAL GEARED UP 1:3 DRIVEN TOOL



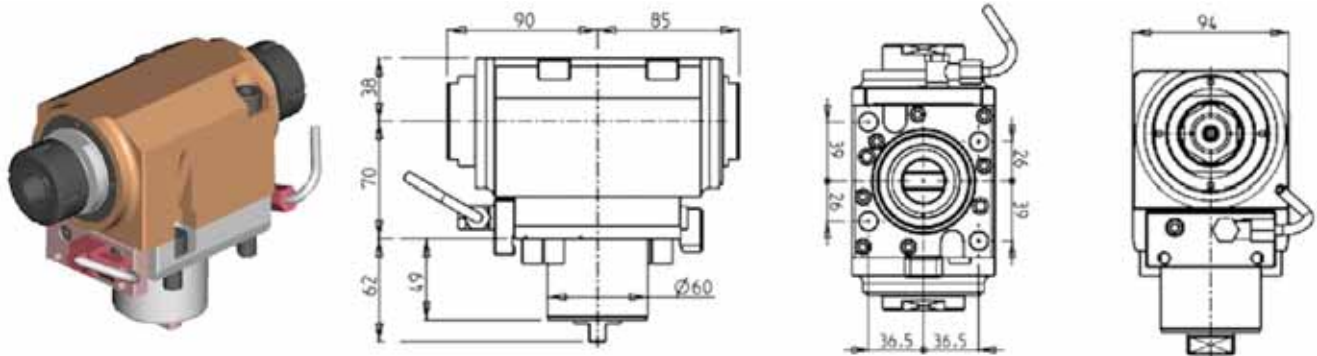
PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	L2
OKU0410116	Axial Geared up 1:3 ER16	ER16	X	1:3	18000		X	53
OKU0410216	Axial Geared up 1:3 ER16 Cool Thru*	ER16	X	1:3	18000	X	X	63

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

LB2000EX - LB2500EX - LB3000EX

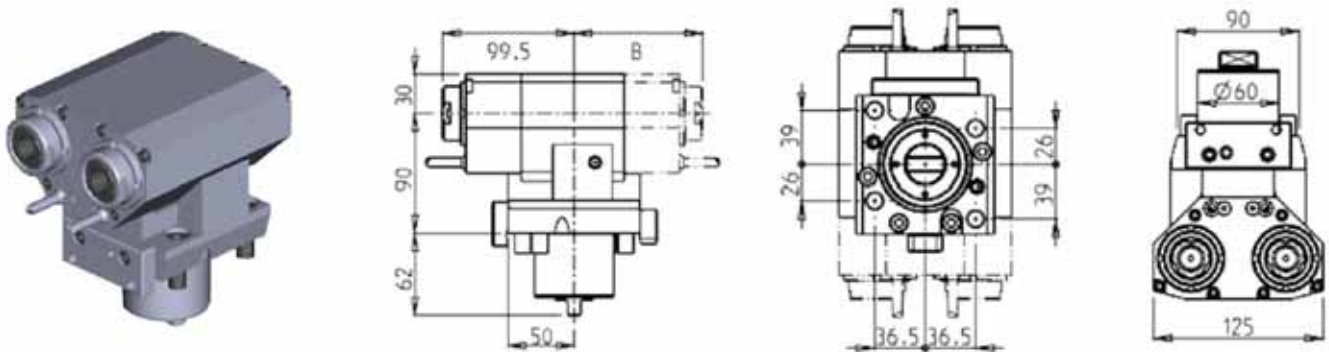
DRIVEN

AXIAL OPPOSITE FACE TWIN DRIVEN TOOL



PartNumber	Description	Spindle	Reversible	I	RPM	Ext Cool
OKU0260232	Axial Opp. Face Double Outlet ERA32/ERA32	ERA32+ERA32	X	1:1	6000	X

AXIAL MULTIPLE 2/4 OUTLET TOOL IN Y



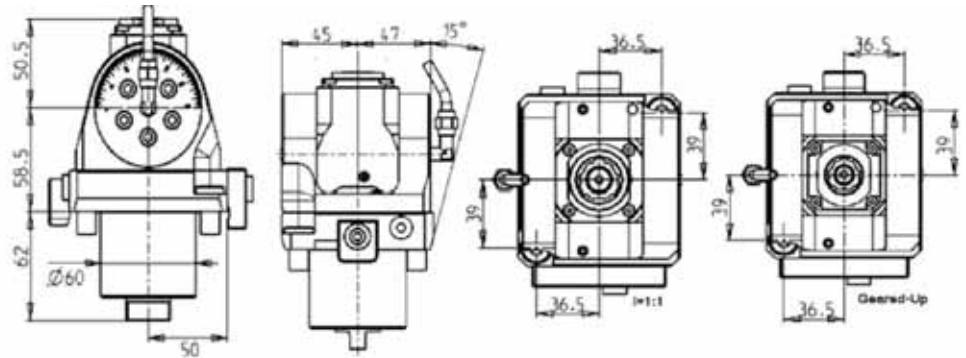
PartNumber	Description	Spindle	Reversible	# of Tools	I	RPM	Cool Thru	Ext Cool	B
OKU0300125	Axial Multiple 2/4 Outlet ERA25	ERA25	X	2	1:1	6000		X	56.8
OKU0300225	Axial Multiple 2/4 Outlet ERA25 Cool Thru*	ERA25	X	2	1:1	6000	X	X	56.8
OKU0301125	Axial Multiple 2/4 Outlet ERA25+ERA25	ERA25+ERA25	X	2+2	1:1	6000		X	97.3
OKU0301225	Axial Multiple 2/4 Outlet ERA25+ERA25 Cool Thru*	ERA25+ERA25	X	2+2	1:1	6000	X	X	97.3

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

LB2000EX - LB2500EX - LB3000EX

DRIVEN

ADJUSTABLE ANGLE DRIVEN TOOL +/- 90°



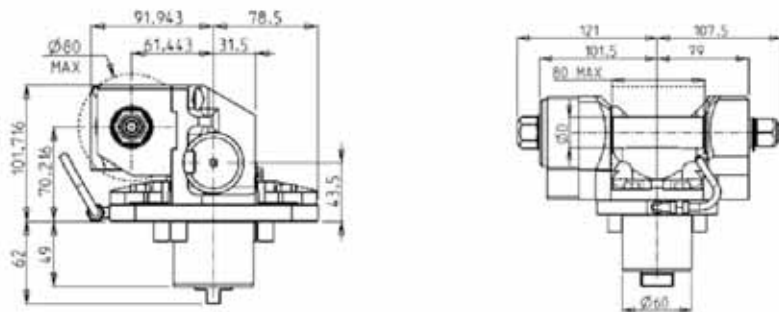
PartNumber	Description	Spindle	I	RPM	Cool Thru	Ext Cool
OKU0080120	Adj. Angle (0-180) ERA20	ERA20	1:1	6000		X
OKU0080220	Adj. Angle (0-180) ERA20 Cool Thru*	ERA20	1:1	6000	X	X
OKU0080316	Adj. Angle (0-180) ERA16 Geared Up	ERA16	1:2	12000		X
OKU0080416	Adj. Angle (0-180) ERA16 Geared Up Cool Thru*	ERA16	1:2	12000	X	X

* Coolant Through tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

Note :

Wrenches are provided with the purchase of Specialty Toolholders

DRIVEN GEAR HOBBER



PartNumber	Description	Reversible	I	RPM	Ext Cool	D Inch	D mm
OKU0251100	Driven Gear Hobber	X	1:1	6000	X	3/4"-1"-1-1/4"	16-22-27-32
OKU0252100	Driven Gear Hobber 2:1	X	2:1	3000	X	3/4"-1"-1-1/4"	16-22-27-32

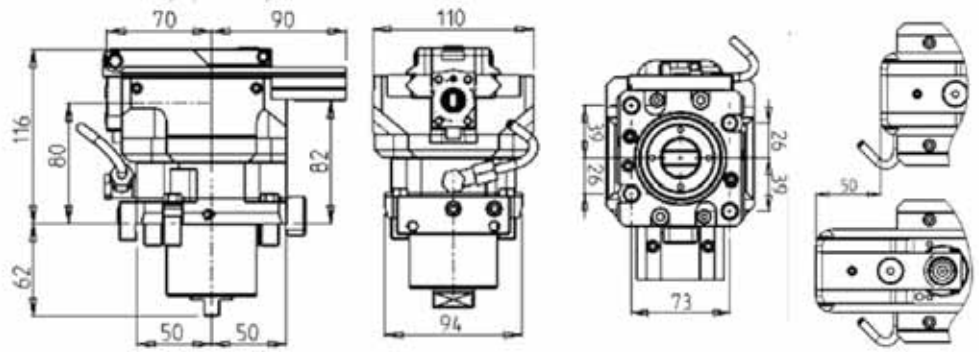
Note :

Wrenches are provided with the purchase of Specialty Toolholders

LB2000EX - LB2500EX - LB3000EX-LU3000EX

DRIVEN

BROACHING - SLOTTING TOOL I=4:1

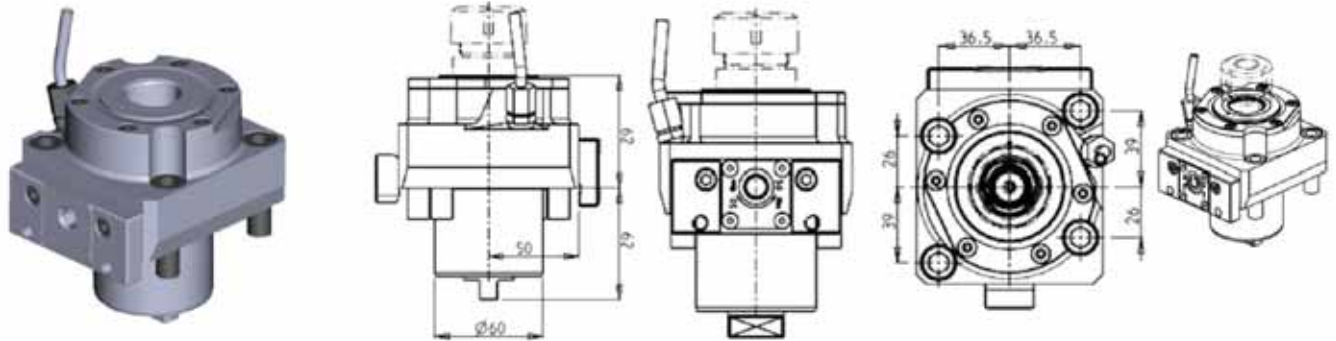


PartNumber	Description	Reversible	I	RPM	Ext Cool
OKU1160100	Broaching / Slotting Tool I=4:1	X	4:1	2000	X

LB2000EX - LB2500EX - LB3000EX

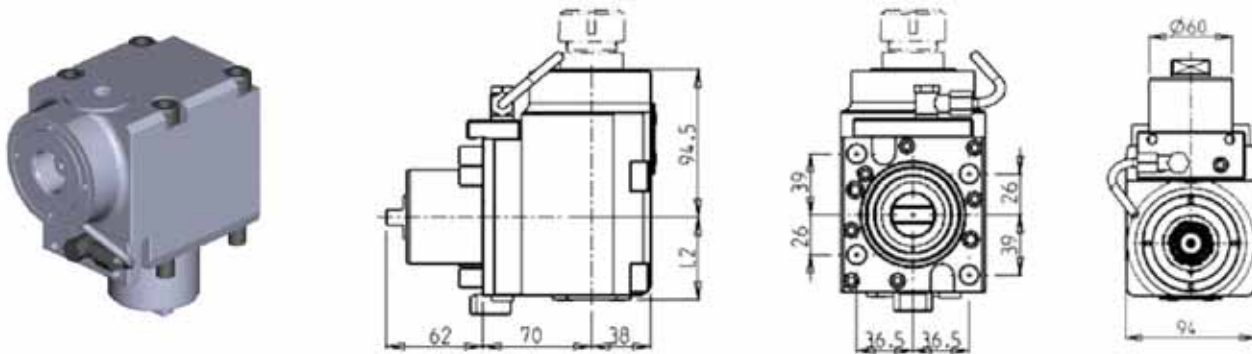
DRIVEN

RADIAL DRIVEN COROMANT CAPTO



PartNumber	Description	Spindle	I	RPM
OKU0280140	Radial Driven Coromant Capto	C4	1:1	6000

AXIAL DRIVEN COROMANT CAPTO



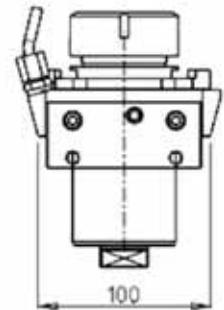
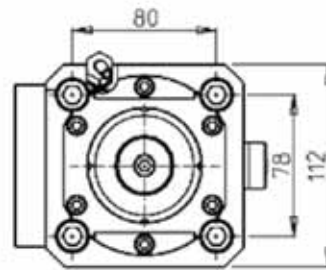
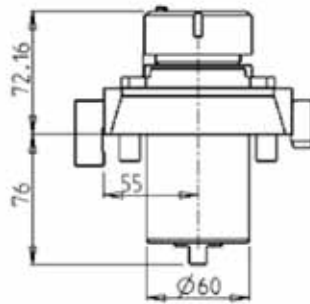
PartNumber	Description	Size	Reversible	I	RPM	Ext Cool	Cool Thru
OKU0270140	Axial C4 Coromant Capto	C4	X	1:1	6000	X	
OKU0270240	Axial C4 Coromant Capto Cool Thru*	C4	X	1:1	6000	X	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

LB4000EX

DRIVEN

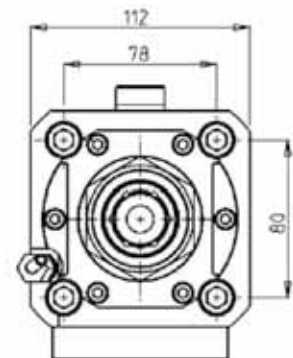
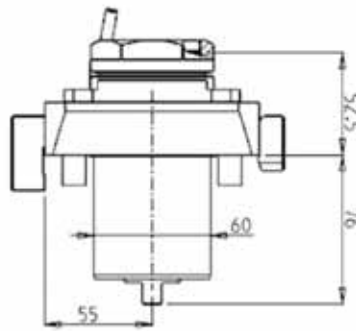
RADIAL DRIVEN TOOL



PartNumber	Description	Spindle	I	RPM	Ext Cool
OKU0430140	Radial Driven Tool ER40	ER40	1:1	6000	X

RADIAL MTSK DRIVEN TOOL

See Accessories for MTSK Clamping Units

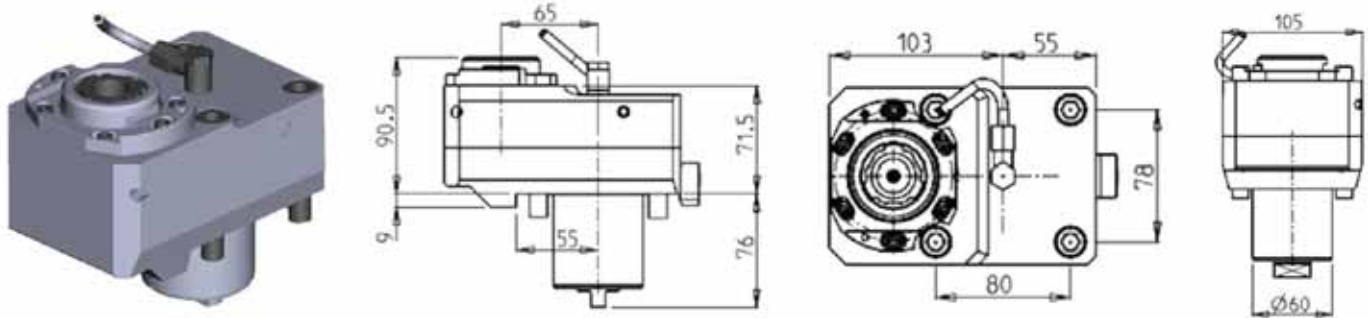


PartNumber	Description	Spindle	I	RPM	Ext Cool
OKU0830150	Radial MTSK-50 Driven tool	MTSK 50	1:1	6000	X

LB4000EX

DRIVEN

RADIAL DRIVEN TOOL REDIRECTED in Z by 65mm



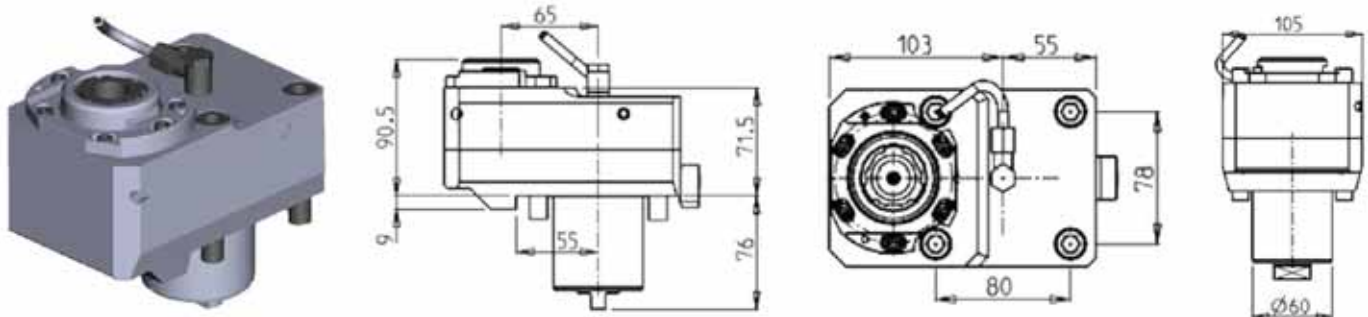
PartNumber	Description	Spindle	I	RPM	Cool Thru	Ext Cool
OKU0441132	Radial ERA32 Redirected in Z	ERA32	1:1	6000		X
OKU0442232	Radial ERA32 Redirected in Z Cool Thru*	ERA32	1:1	6000	X	X

* Coolant Through tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

Note :

Wrenches are provided with the purchase of Specialty Toolholders

RADIAL GEARED-DOWN DRIVEN TOOL REDIRECTED in Z by 65mm



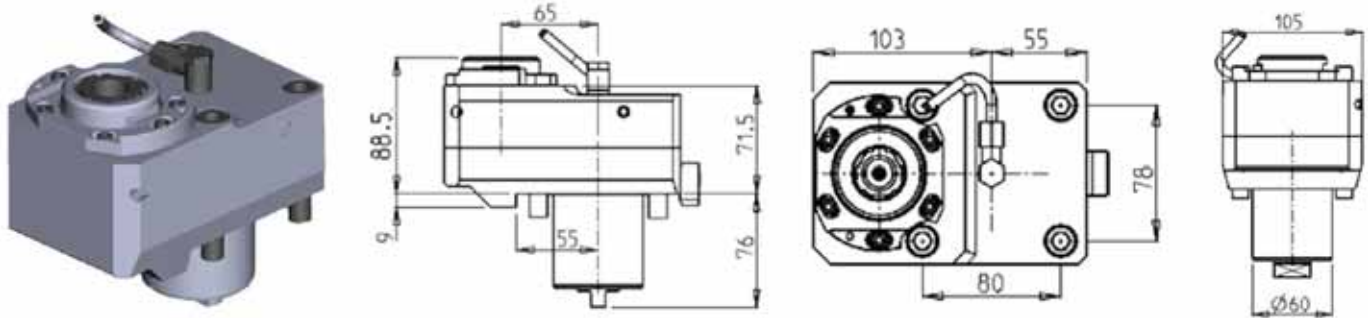
PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool
OKU0442132	Radial Geared-Down Redirected	ERA32	X	2:1	3000		X
OKU044232	Radial Geared-Down Redirected Cool Thru*	ERA32	X	2:1	3000	X	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

LB4000EX

DRIVEN

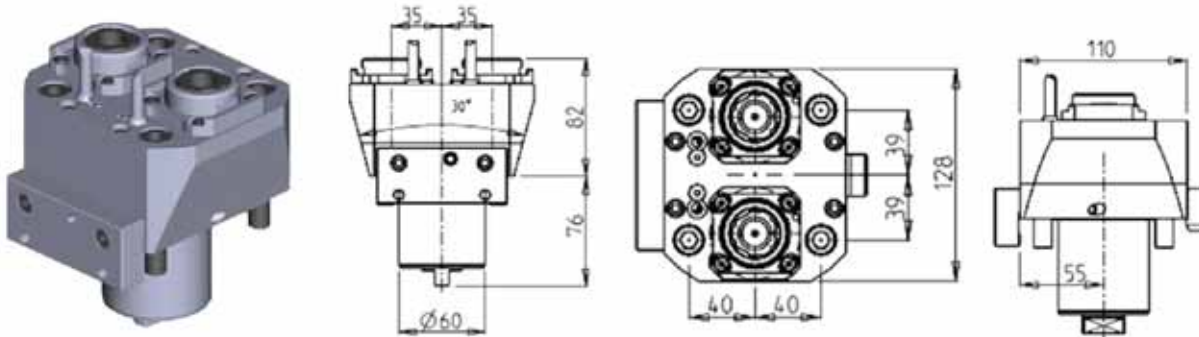
RADIAL GEARED-UP DRIVEN TOOL REDIRECTED in Z by 65mm



PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool
OKU0441225	Radial Geared-Up Redirected	ERA25	X	1:2	12000	X	X
OKU0442425	Radial Geared-Up Redirected Cool Thru*	ERA25	X	1:2	12000	X	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

RADIAL SINGLE SIDE TWIN HEAD IN Y



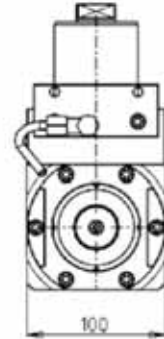
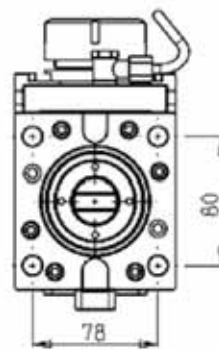
PartNumber	Description	Spindle	I	RPM	Cool Thru	Ext Cool
OKU0450125	Radial Single Side Twin Head	ERA25	1:1	6000		X
OKU0450225	Radial Single Side Twin Head Cool Thru*	ERA25	1:1	6000	X	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

LB4000EX

DRIVEN

AXIAL DRIVEN TOOL

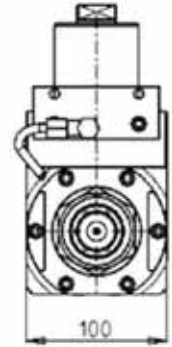
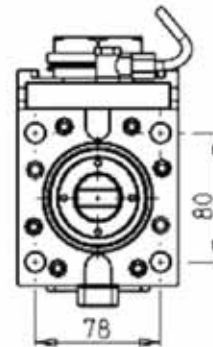
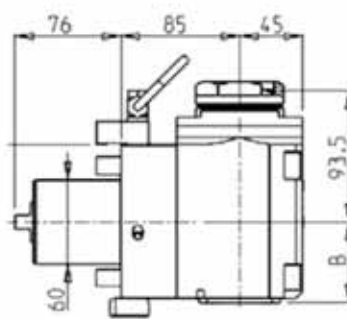


PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU0420140	Axial Driven Tool ER40	ER40	X	1:1	6000		X	58
OKU0420240	Axial Driven Tool ER40 Cool Thru*	ER40	X	1:1	6000	X	X	66.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

AXIAL MTSK DRIVEN TOOL

See Accessories for MTSK Clamping Units



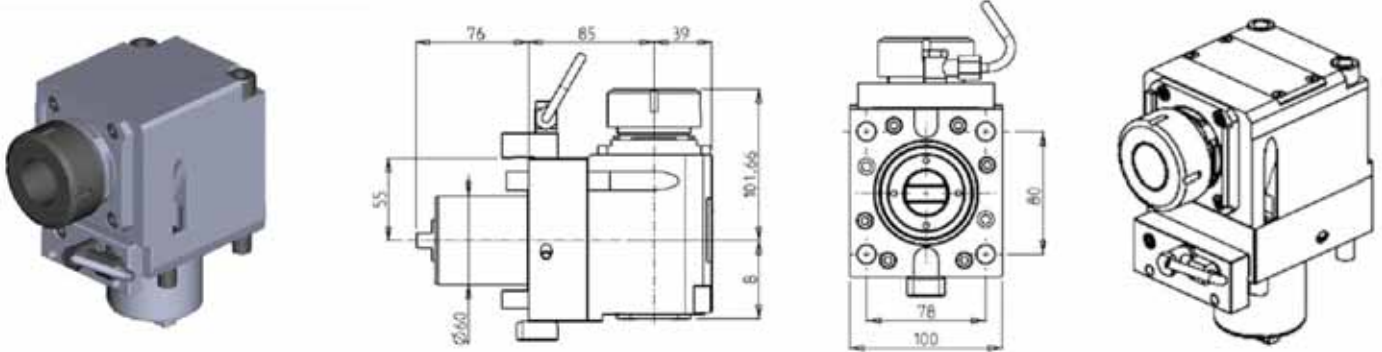
PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU0820150	Axial MTSK-50 Driven Tool	MTSK-50	X	1:1	6000		X	58
OKU0820250	Axial MTSK-50 Driven Tool Cool Thru*	MTSK-50	X	1:1	6000	X	X	66.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

LB4000EX

DRIVEN

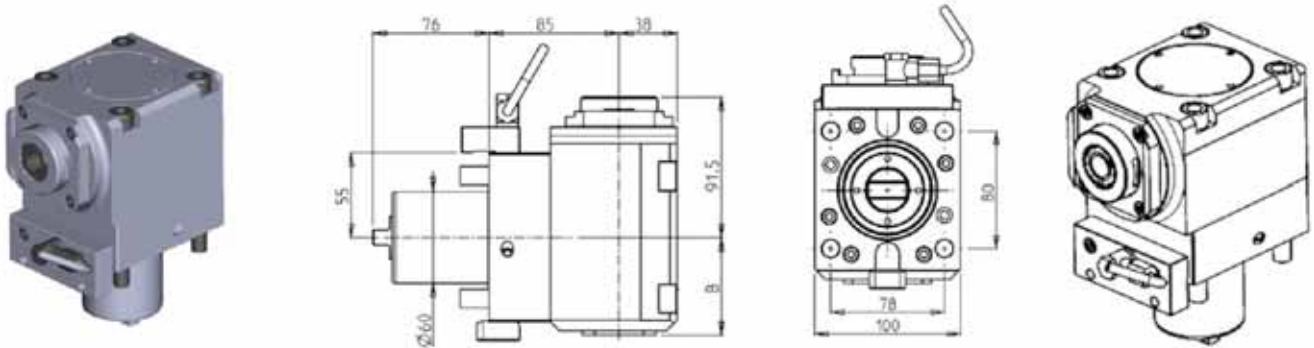
AXIAL GEARED DOWN DRIVEN TOOL



PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU0480140	Axial Geared Down ER40	ER40	X	1:1	6000		X	53
OKU0480240	Axial Geared Down ER40 Cool Thru*	ER40	X	1:1	6000	X	X	66.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

AXIAL GEARED UP DRIVEN TOOL



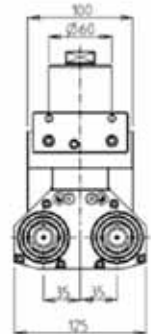
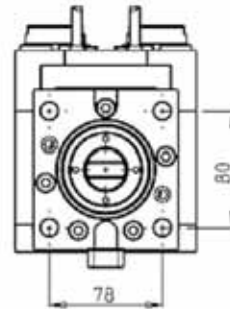
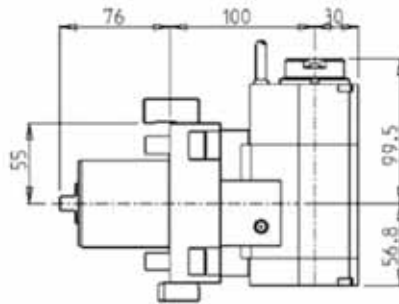
PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU0470325	Axial Geared Up 1:2 ERA25	ERA25	X	1:2	12000		X	64
OKU0470425	Axial Geared Up 1:2 ERA25 Cool Thru*	ERA25	X	1:1	12000	X	X	74

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

LB4000EX

DRIVEN

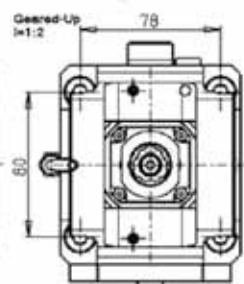
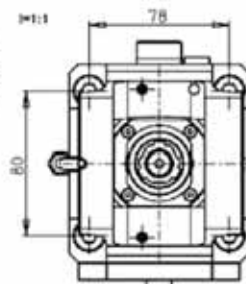
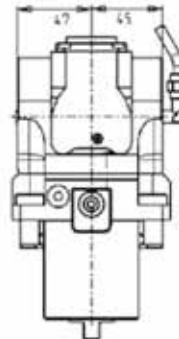
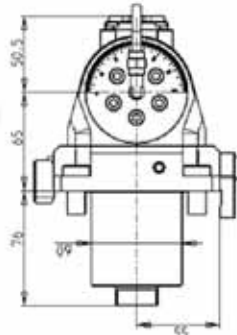
AXIAL SINGLE SIDE TWIN HEAD IN Y



PartNumber	Description	Spindle	Reversible	# of Tools	I	RPM	Cool Thru	Ext Cool
OKU0460125	Axial Single Side Twin Head	ERA25	X	2	1:1	6000		X
OKU0460225	Axial Single Side Twin Head Cool Thru*	ERA25	X	2	1:1	6000	X	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

ADJUSTABLE ANGLE +/-90° DRIVEN TOOL



PartNumber	Description	Spindle	I	RPM	Cool Thru	Ext Cool
OKU0490120	Adj. Angle (0-180) ERA20	ERA20	1:1	6000		X
OKU0490220	Adj. Angle (0-180) ERA20 Cool Thru*	ERA20	1:1	6000	X	X
OKU0490316	Adj. Angle (0-180) Geared-Up ERA16	ERA16	1:2	12000		X
OKU0490416	Adj. Angle (0-180) Geared-Up ERA16 Cool Thru*	ERA16	1:2	12000	X	X

* Coolant Through tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

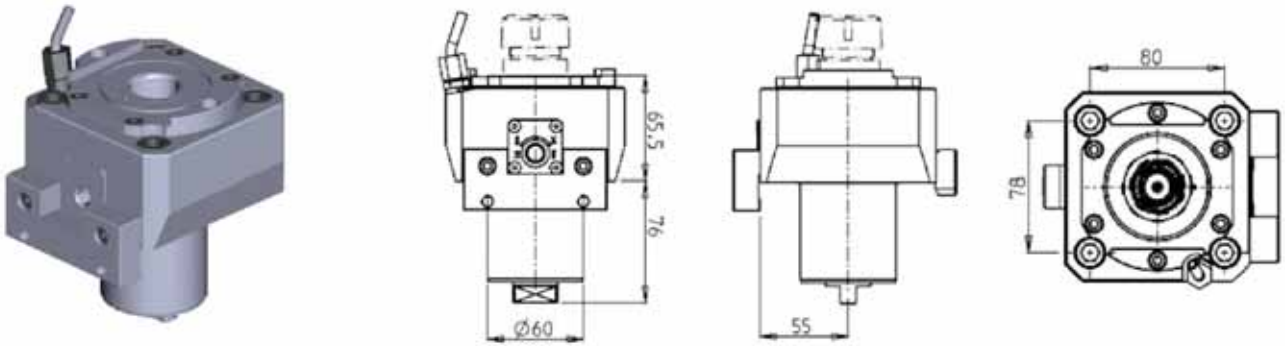
Note :

Wrenches are provided with the purchase of Specialty Toolholders

LB4000EX

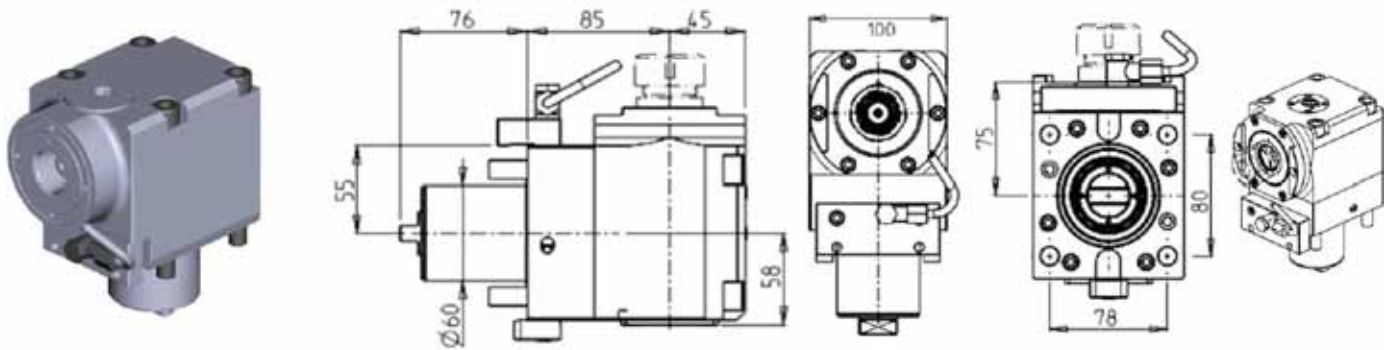
DRIVEN

RADIAL DRIVEN CAPTO TOOL



PartNumber	Description	Size	I	RPM	Ext Cool
OKU0590140	Radial Driven Capto Tool	C4	1:1	6000	X

AXIAL DRIVEN CAPTO TOOL



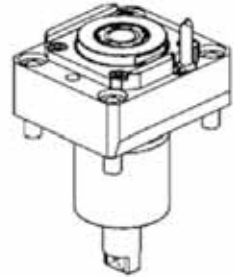
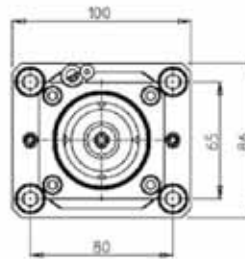
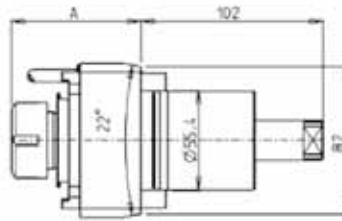
PartNumber	Description	Size	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU0580140	Axial Driven Capto Tool	C4	X	1:1	6000		X	58
OKU0580240	Axial Driven Capto Tool Cool Thru*	C4	X	1:1	6000	X	X	68.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

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DRIVEN

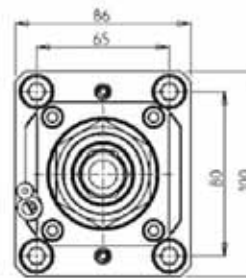
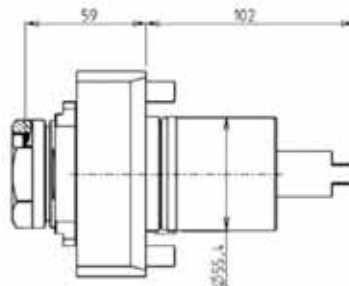
RADIAL DRIVEN TOOL



PartNumber	Description	Spindle	I	RPM	Ext Cool	A
OKU0680125	Radial Driven ER25	ER25	1:1	6000	X	72.66
OKU0680325	Radial Driven ERA25	ERA25	1:1	6000	X	47

RADIAL MTSK DRIVEN TOOL

See Accessories for MTSK Clamping Units



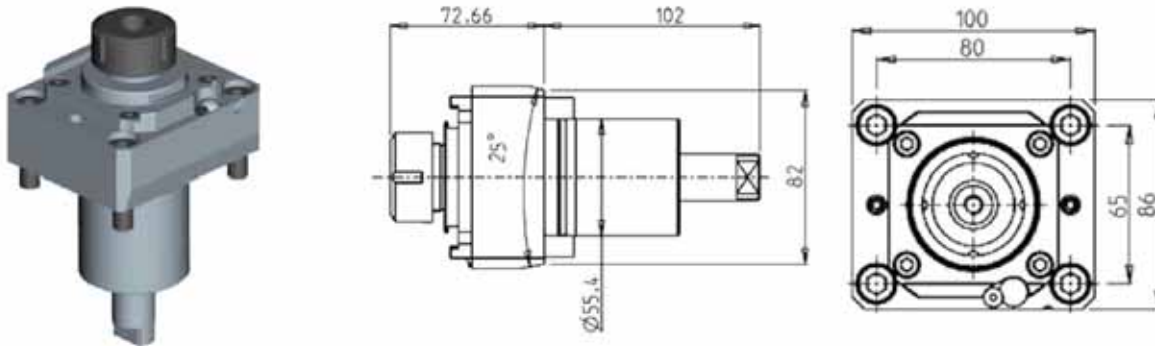
PartNumber	Description	Spindle	I	RPM	Cool Thru	Ext Cool
OKU0730140	Radial MTSK-40	MTSK-40	1:1	6000		X
OKU0730240	Radial MTSK-40 Cool Thru*	MTSK-40	1:1	6000	X	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

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DRIVEN

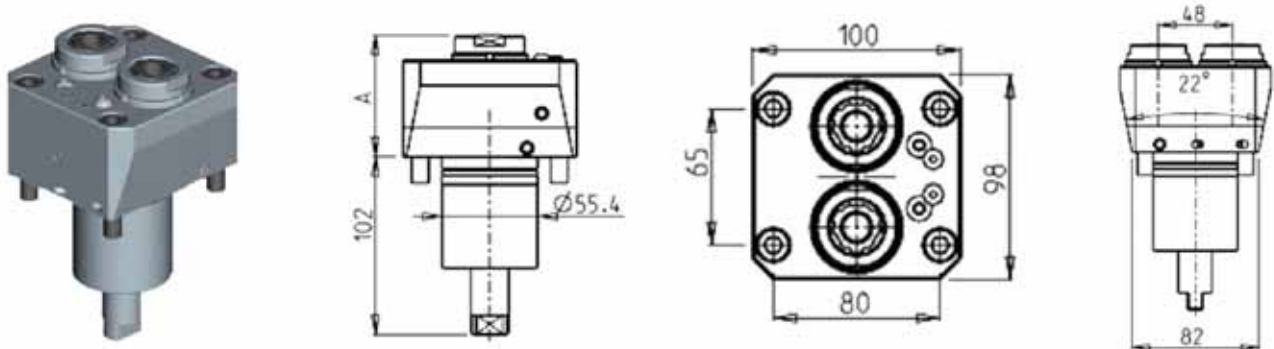
RADIAL DRIVEN TOOL COOLANT THRU



PartNumber	Description	Spindle	I	RPM	Cool Thru	Ext Cool
OKU1090125	Radial ER25 Cool Thru*	ER25	1:1	6000	X	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

RADIAL SINGLE SIDE TWIN DRIVEN IN Y



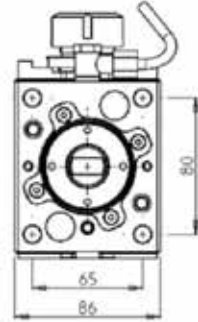
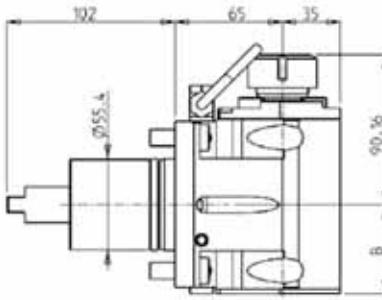
PartNumber	Description	Spindle	I	RPM	Cool Thru	Ext Cool
OKU0990120	Radial Single Side Twin ERA20	ERA 20	1:1	6000		X
OKU0990220	Radial Single Side Twin ERA20 Cool Thru*	ERA 20	1:1	6000	X	X

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

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DRIVEN

AXIAL DRIVEN TOOL

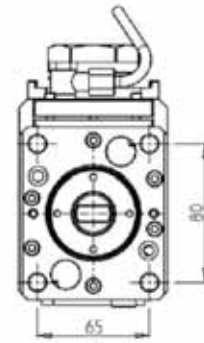
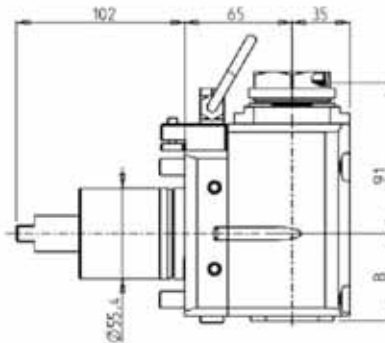


PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU0670125	Axial ER25	ER25	X	I	6000		X	54
OKU0670225	Axial ER25 Cool Thru*	ER25	X	I	6000	X	X	65

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

AXIAL MTSK DRIVEN TOOL

See Accessories for MTSK Clamping Units



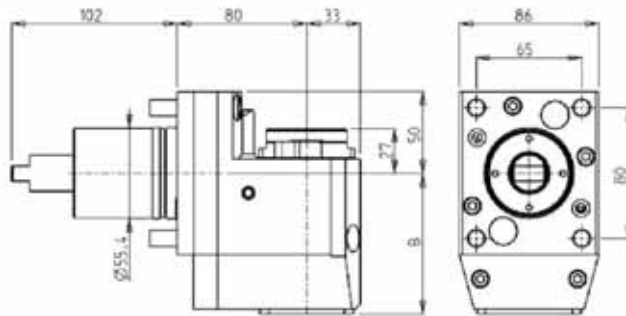
PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU0720140	Axial MTSK-40	MTSK-40	X	1:1	X		X	53
OKU0720240	Axial MTSK-40 Cool Thru*	MTSK-40	X	1:1	X	X	X	62.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

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DRIVEN

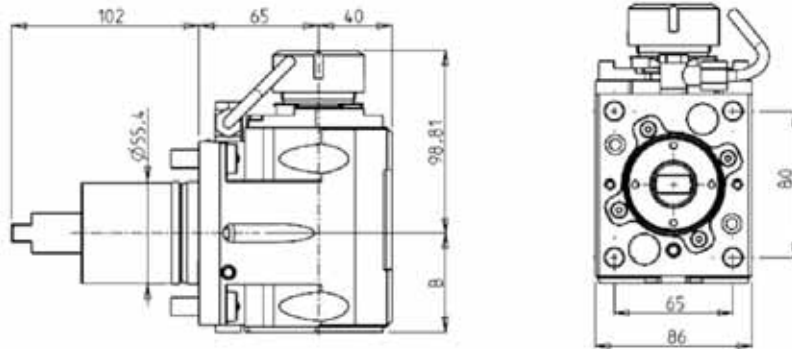
AXIAL REAR SET DRIVEN TOOL



PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU1020125	Axial Rear-Set ERA25	ERA25	X	1:1	6000		X	86.5
OKU1020225	Axial Rear-Set ERA32 Cool Thru*	ERA32	X	1:1	6000	X	X	95

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

AXIAL GEARED DOWN DRIVEN TOOL



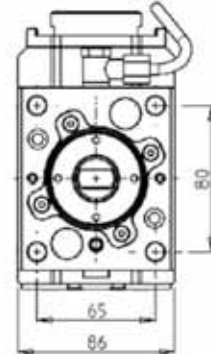
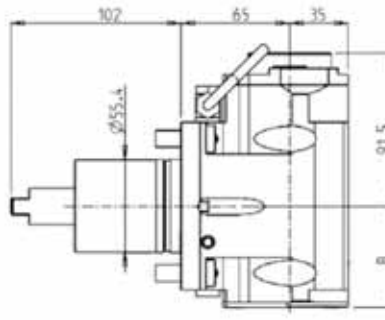
PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU0980132	Axial Geared Down ER32	ER32	X	2:1	3000		X	54
OKU0980232	Axial Geared Down ER32 Cool Thru*	ER32	X	2:1	3000	X	X	65

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

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DRIVEN

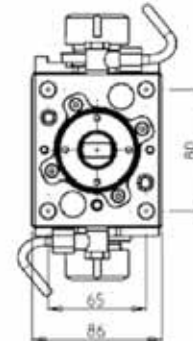
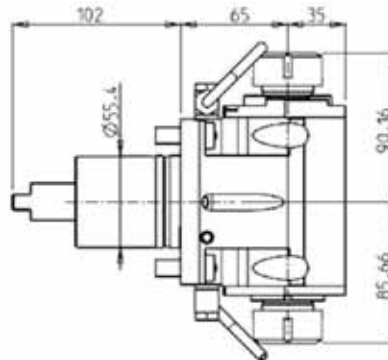
AXIAL GEARED UP DRIVEN TOOL



PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU1000125	Axial Geared Up 1:2 ERA25:	ERA25	X	1:2	12000		X	60.5
OKU1000225	Axial Geared Up 1:2 ERA25 Cool Thru*	ERA25	X	1:2	12000	X	X	71.5

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

AXIAL OPPOSITE FACE TWIN DRIVEN TOOL

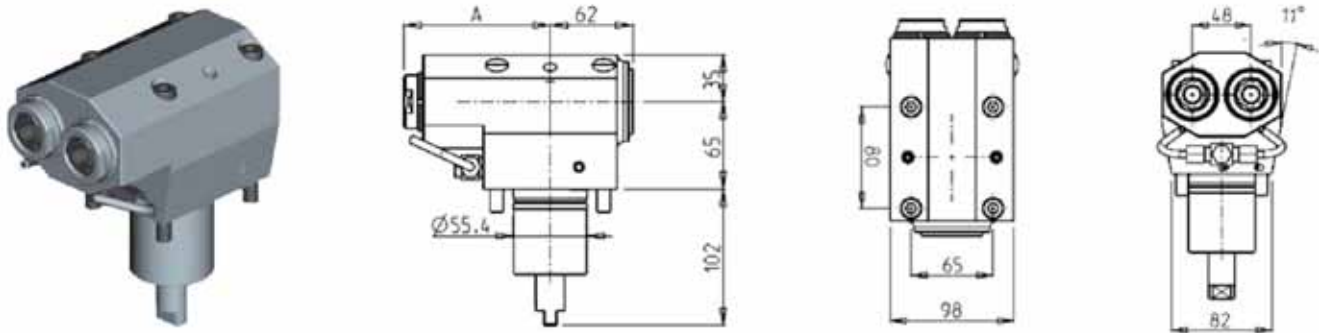


PartNumber	Description	Spindle	Reversible	I	RPM	Ext Cool
OKU0692525	Axial Opp. Face Twin Driven ER25+ER25	ER25+ER25	X	1:1	6000	X

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DRIVEN

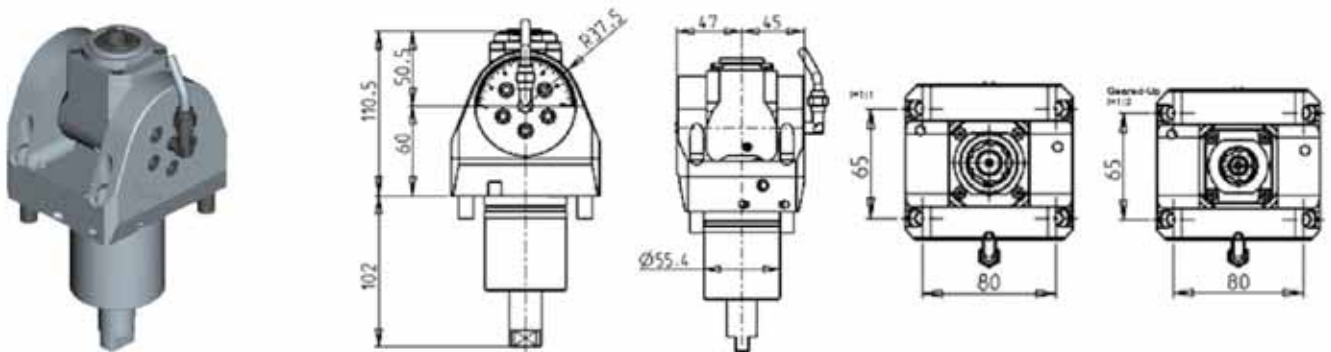
AXIAL SINGLE SIDE TWIN DRIVEN TOOL IN Y



PartNumber	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext Cool	A
OKU1010120	Axial Single Side Twin Driven ERA20	ERA20	X	1:1	6000		X	109.5
OKU1010220	Axial Single Side Twin Driven ERA20 Cool Thru*	ERA20	X	1:1	6000	X	X	118

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

ADJUSTABLE ANGLE TOOL +/- 90° H=60



PartNumber	Description	Spindle	I	RPM	Cool Thru	Ext Cool
OKU0810120	Adj. Angle (0-180) H=60	ERA20	1:1	6000		X
OKU0810220	Adj. Angle (0-180) H=60 Cool Thru*	ERA20	1:1	6000	X	X
OKU0810316	Adj. Angle (0-180) H=60 Geared-Up	ERA16	1:2	12000		X
OKU0810416	Adj. Angle (0-180) H=60 Geared-Up Cool Thru*	ERA16	1:2	12000	X	X

* Coolant Through tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

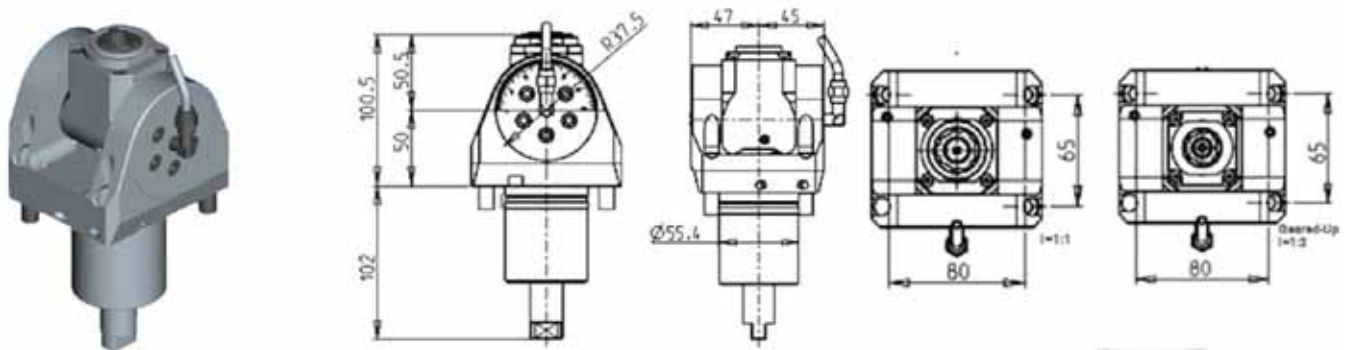
Note :

Wrenches are provided with the purchase of Specialty Toolholders

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DRIVEN

ADJUSTABLE ANGLE TOOL +/- 90° H=50



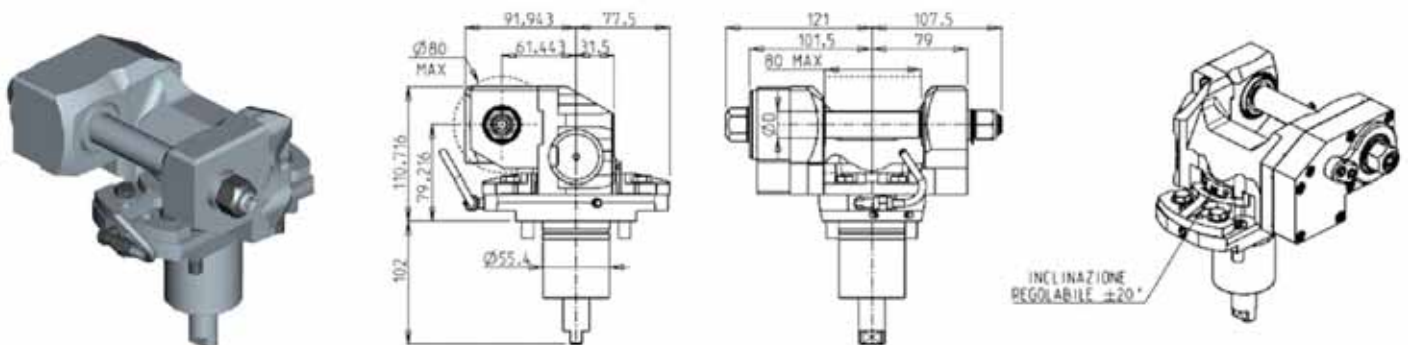
PartNumber	Description	Spindle	I	RPM	Cool Thru	Ext Cool
OKU0811120	Adj. Angle (0-180) 180 H=50	ERA20	1:1	6000		X
OKU0811220	Adj. Angle (0-180) H=50 Cool Thru*	ERA20	1:1	6000	X	X
OKU0811316	Adj. Angle (0-180) H=50 Geared Up	ERA16	1:2	12000		X
OKU0811416	Adj. Angle (0-180) H=50 Geared Up Cool Thru*	ERA16	1:2	12000	X	X

* Coolant Through tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

Note :

Wrenches are provided with the purchase of Specialty Toolholders

DRIVEN GEAR HOB TOOL



PartNumber	Description	Reversible	I	RPM	Ext Cool	D (Inch)	D (mm)
OKU0761100	Driven Gear Hob Tool	X	1:1	6000	X	3/4"-1"-1-1/4"	16-22-27-32
OKU0762100	Driven Gear Hob Tool Geared Down	X	2:1	3000	X	3/4"-1"-1-1/4"	16-22-27-32

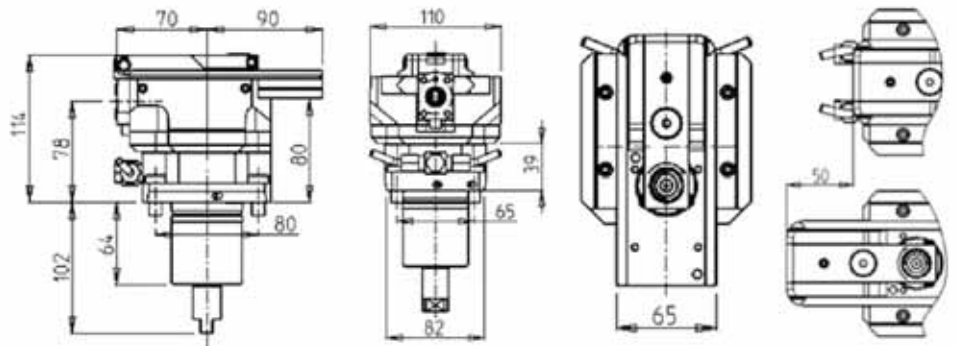
Note :

Wrenches are provided with the purchase of Specialty Toolholders

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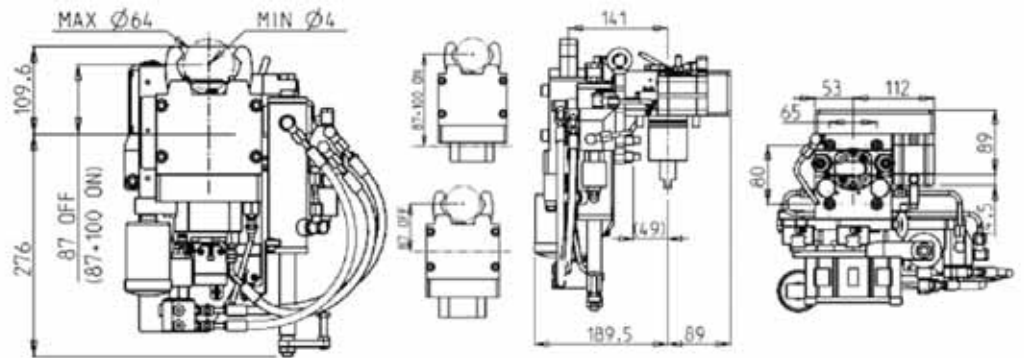
DRIVEN

BROACHING - SLOTTING TOOL I=4:1



PartNumber	Description	Reversible	I	RPM	Ext Cool
OKU1150100	Broaching / Slotting Tool I=4:1	X	4:1	2000	X

SLIDING STEADY REST SIZE 1

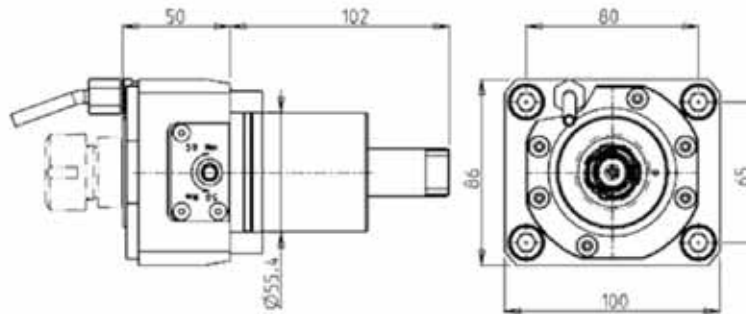


PartNumber	Description	I	RPM	Ext Cool	Electronics
OKU1110300	Sliding Steady Rest Size 1	1:1	6000	X	
OKU1110300A	Sliding Steady Rest Size 1 with Electronics	1:1	6000	X	X

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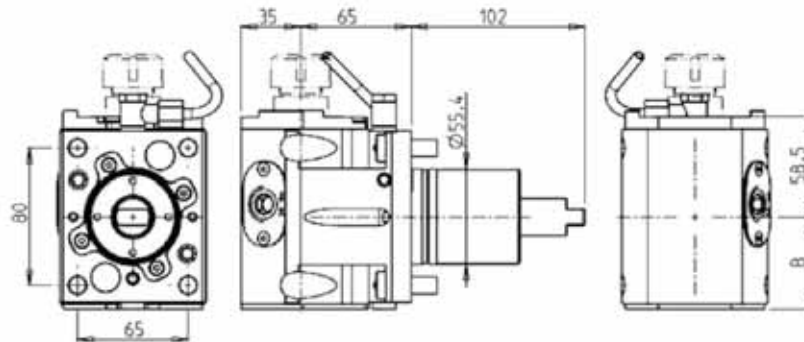
DRIVEN

RADIAL DRIVEN CAPTO



PartNumber	Description	Size	I	RPM	Ext Cool
OKU0870130	Radial Driven Capto	C3	1:1	6000	X

AXIAL DRIVEN CAPTO



PartNumber	Description	Size	Reversible	I	RPM	Cool Thru	Ext Cool	B
OKU0860130	Axial Driven Capto	C3	X	1:1	6000		X	54
OKU0860230	Axial Driven Capto Cool Thru*	C3	X	1:1	6000	X	X	65

* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.