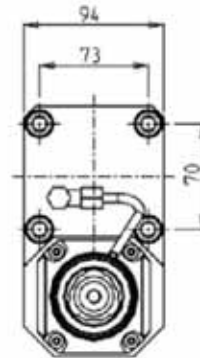
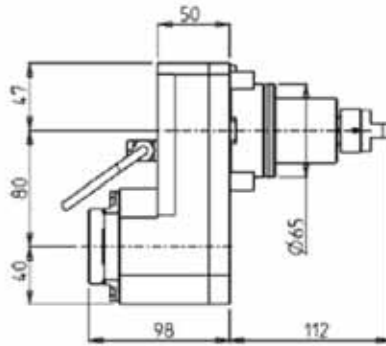


BMT65

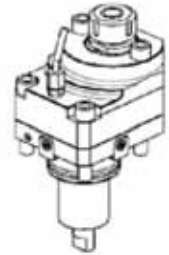
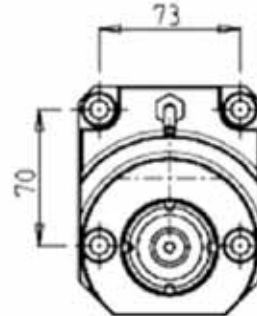
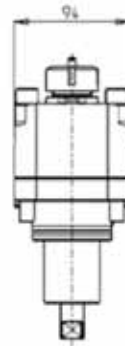
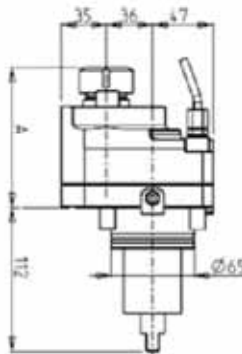
DRIVEN

RADIAL GEARED-DOWN 2:1 DRIVEN TOOL REDIRECTED 80mm IN Z



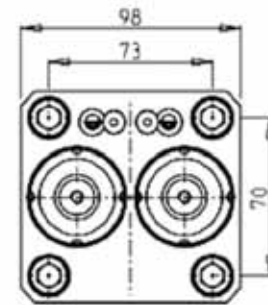
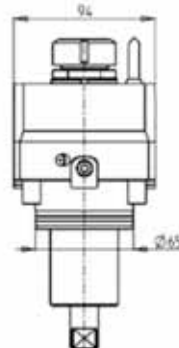
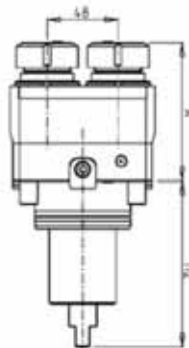
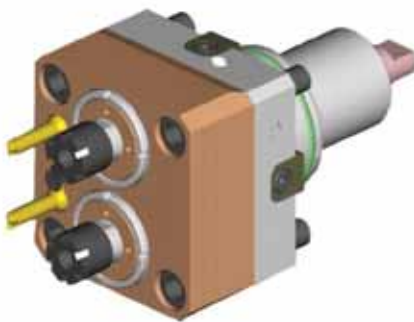
Part Number	Description	Spindle	I	RPM	Reversible	Ext. Cool
DWO 1580332	Radial Geared-Down 2:1 Redirected 80mm in Z	ERA32	2:1	3000	X	X

RADIAL GEARED-UP 1:2 DRIVEN TOOL REDIRECTED 36mm IN Z



Part Number	Description	Reversible	Spindle	I	RPM	Ext. Cool	A
DWO 0140125	Geared-Up 1:2 Redirected 36mm ER25	X	ER25	1:2	12000	X	108.56

RADIAL SINGLE-SIDE TWIN HEAD DRIVEN TOOL IN Y-AXIS

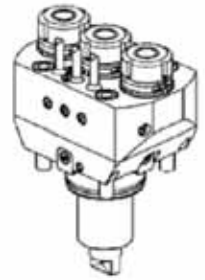
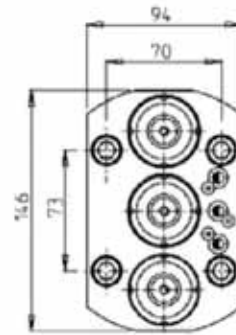
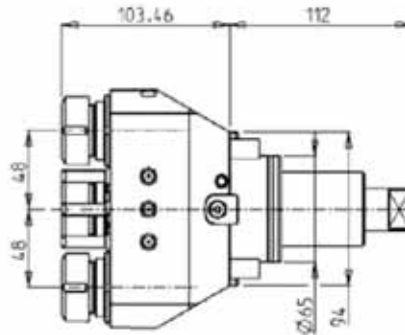


Part Number	Description	Spindle	I	RPM	Ext. Cool	A
DWO 0540216	Radial Y-Axis Double Outlet ER16	ER16	1:1	6000	X	84.5
DWO 0540225	Radial Y-Axis Double Outlet ER25	ER25	1:1	6000	X	85

BMT65

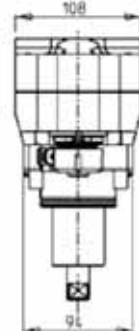
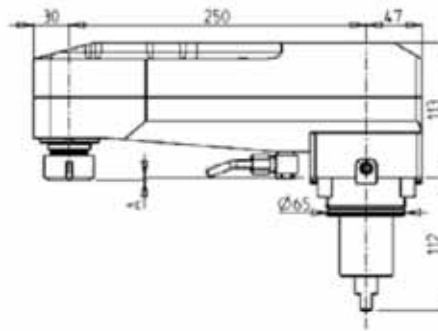
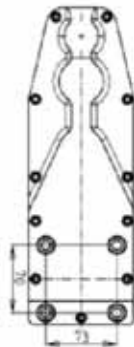
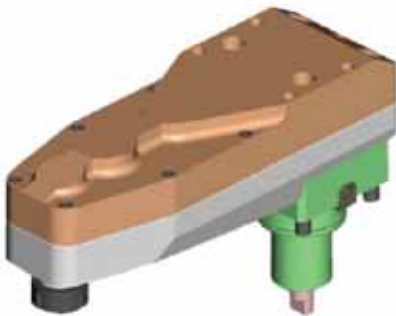
DRIVEN

RADIAL SINGLE SIDE 3 OUTLET DRIVEN TOOL IN Y



Part Number	Description	Spindle	I	RPM	Ext. Cool
DWO 1350325	Radial ER25 Single Side 3 Outlet in Y	ER25	1:1	6000	X

RADIAL INVERTED DRIVEN TOOL 250mm INTERAXIS

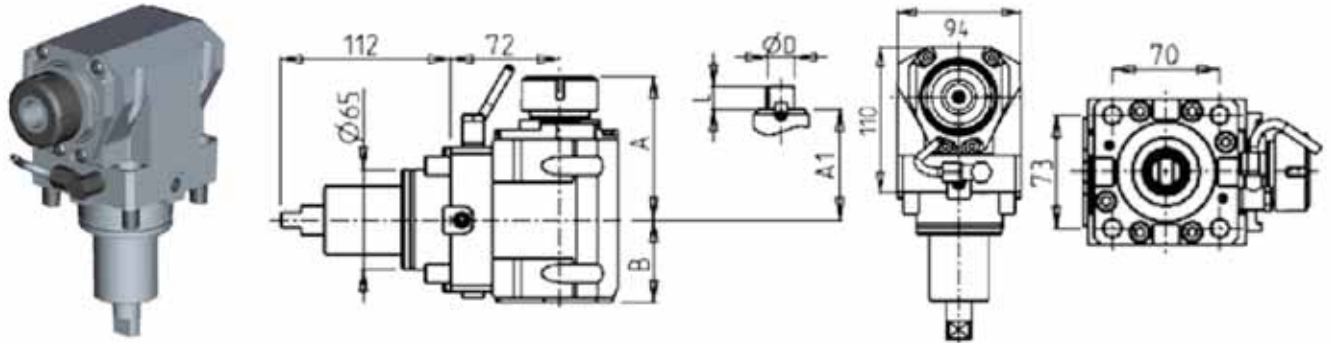


Part Number	Description	Spindle	I	RPM	Ext. Cool	A
0700025	Radial Inverted 250mm Interaxis ER25	ER25	1:2	12000	X	2.16
0700032	Radial Inverted 250mm Interaxis ER32	ER32	1:2	12000	X	14.66

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DRIVEN

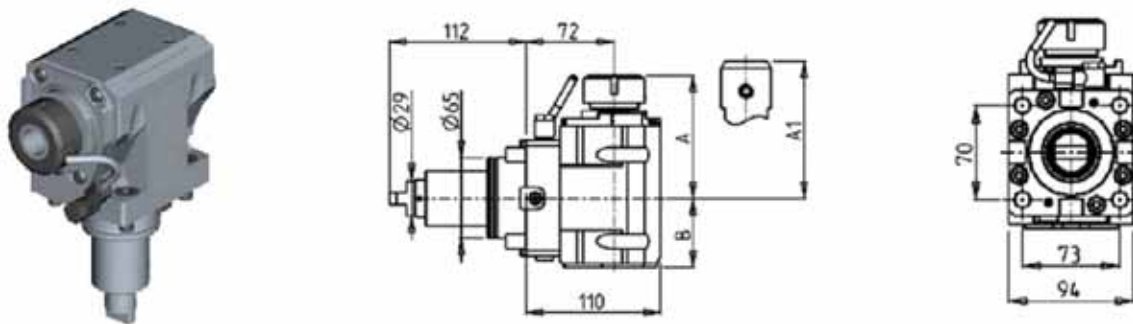
AXIAL DRIVEN TOOL H=72mm



Part Number	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext. Cool	A	A1	B	D	L
DWO 0700125	Axial ER25 H=72mm	ER25	X	1:1	6000		X	91.16		54		
DWO 0700225	Axial ER25 H=72mm Cool Thru*	ER25	X	1:1	6000	X	X	91.16		65		
DWO 0700325	Axial ERA25 H=72mm	ERA25	X	1:1	6000		X	65		54		
DWO 0700425	Axial ERA25 H=72mm Cool Thru*	ERA25	X	1:1	6000	X	X	65		65		
DWO 0700132	Axial ER32 H=72mm	ER32	X	1:1	6000		X	93.66		54		
DWO 0700232	Axial ER32 H=72mm Cool Thru*	ER32	X	1:1	6000	X	X	93.66		65		
DWO 0700140	Axial ER40 H=72mm	ER40	X	1:1	6000		X	98.16		54		
DWO 0700240	Axial ER40 H=72mm Cool Thru*	ER40	X	1:1	6000	X	X	98.16		65		
DWO 0700516	Axial Mill Head D=16mm, L=17mm	16x17	X	1:1	6000		X		67.5	54	16	17
DWO 0700522	Axial Mill Head D=22mm, L=19mm	22x19	X	1:1	6000		X		67.5	54	22	19
DWO 0700527	Axial Mill Head D=27mm, L=21mm	27x21	X	1:1	6000		X		70	54	27	21

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

AXIAL REINFORCED DRIVEN TOOL H=72mm



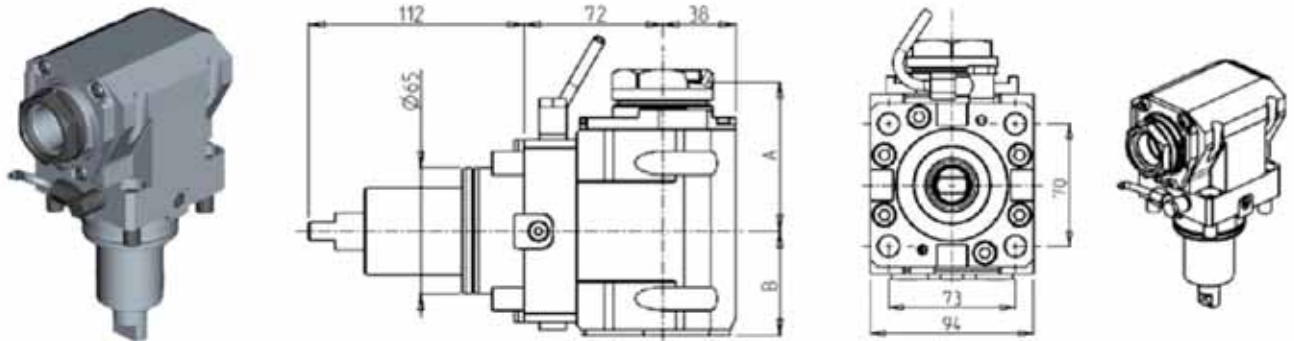
Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	A	A1	B
DWO 2470132	Axial Reinforced ER32	ER32	1:1	6000	X		X	99.7		56.5
DWO 2470232	Axial Reinforced ER32 Cool Thru*	ER32	1:1	6000	X	X	X	99.7		67.5
DWO 2470725	Axial Reinforced Weldon 25	Weldon 25	1:1	6000	X		X			106 56.5
DWO 2470825	Axial Reinforced Weldon 25 Cool Thru*	Weldon 25	1:1	6000	X	X	X			106 67.5

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DRIVEN

AXIAL MTSK DRIVEN TOOL H=72mm

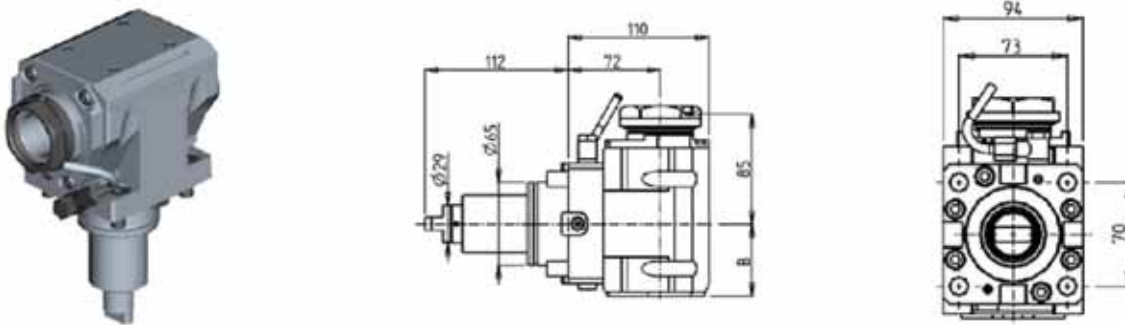
See Accessories for MTSK Quick Change Tool Holder Clamps



Part Number	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext. Cool	A	B
DWO 1170140	Axial MTSK-40 H=72mm	MTSK-40	X	1:1	6000		X	77	54
DWO 1170240	Axial MTSK-40 H=72mm Cool Thru*	MTSK-40	X	1:1	6000	X	X	77	65
DWO 1170150	Axial MTSK-50 H=72mm	MTSK-50	X	1:1	6000		X	79	54
DWO 1170250	Axial MTSK-50 H=72mm Cool Thru*	MTSK-50	X	1:1	6000	X	X	79	65

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

AXIAL MTSK REINFORCED DRIVEN TOOL H=72mm



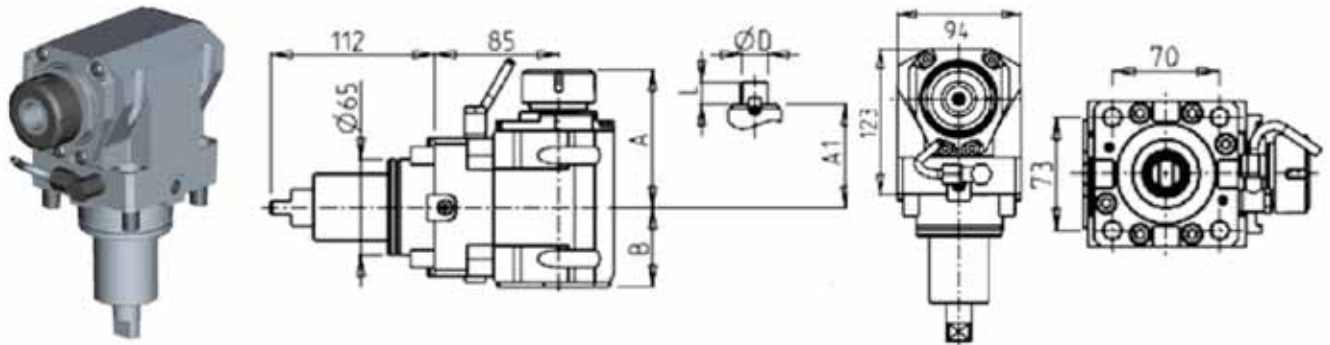
Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	B
DWO 2180150	Axial MTSK-50 H=72mm	MTSK-50	1:1	6000	X		X	56.5
DWO 2180250	Axial MTSK-50 H=72mm Cool Thru*	MTSK-50	1:1	6000	X	X	X	67.5

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

BMT65

DRIVEN

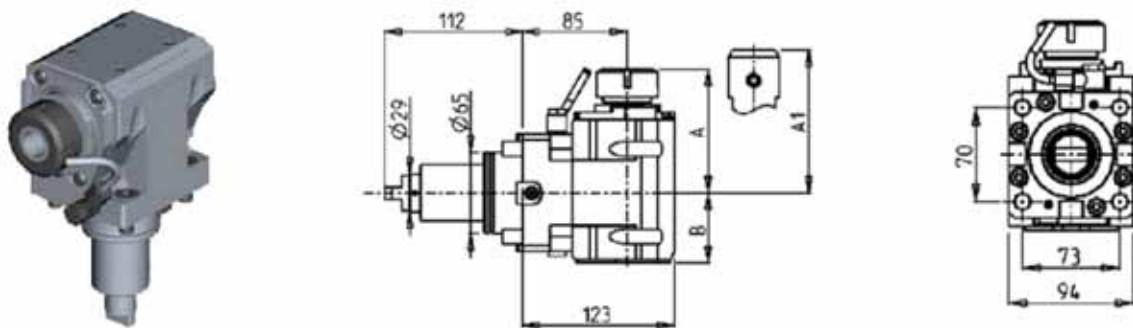
AXIAL DRIVEN TOOL H=85mm



Part Number	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext. Cool	A	A1	B	D	L
DWO 1130125	Axial ER25 H=85mm	ER25	X	1:1	6000		X	91.16		54		
DWO 1130225	Axial ER25 H=85mm Cool Thru*	ER25	X	1:1	6000	X	X	91.16		65		
DWO 1130325	Axial ERA25 H=85mm	ERA25	X	1:1	6000		X	65		54		
DWO 1130425	Axial ERA25 H=85mm Cool Thru*	ERA25	X	1:1	6000	X	X	65		65		
DWO 1130132	Axial ER32 H=85mm	ER32	X	1:1	6000		X	93.66		54		
DWO 1130232	Axial ER32 H=85mm Cool Thru*	ER32	X	1:1	6000	X	X	93.66		65		
DWO 1130140	Axial ER40 H=85mm	ER40	X	1:1	6000		X	98.16		54		
DWO 1130240	Axial ER40 H=85mm Cool Thru*	ER40	X	1:1	6000	X	X	98.16		65		
DWO 1130516	Axial Mill Head D=16mm, L=17mm	16x17	X	1:1	6000		X		67.5	54	16	17
DWO 1130522	Axial Mill Head D=22mm, L=19mm	22x19	X	1:1	6000		X		67.5	54	22	19
DWO 1130527	Axial Mill Head D=27mm, L=21mm	27x21	X	1:1	6000		X		70	54	27	21

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

AXIAL REINFORCED DRIVEN TOOL H=85mm



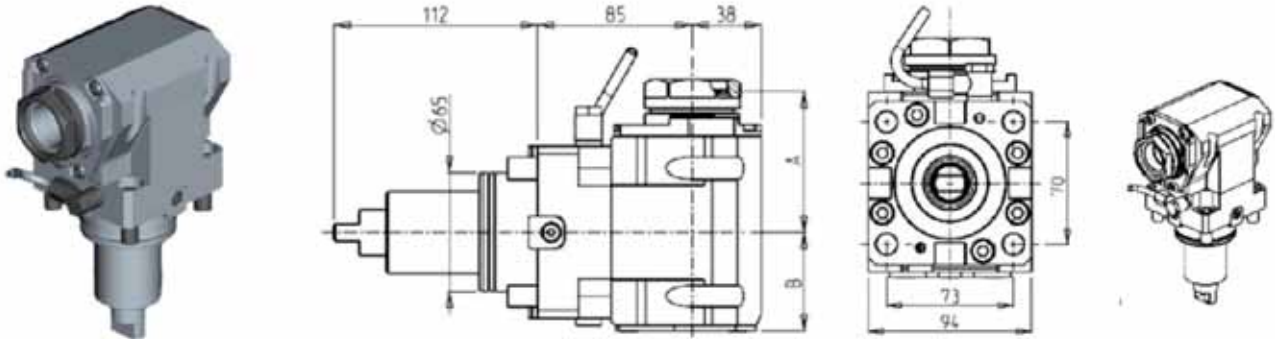
Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	A	A1	B
DWO 2480132	Axial Reinforced ER32	ER32	1:1	6000	X		X	99.7		56.5
DWO 2480232	Axial Reinforced ER32 Cool Thru*	ER32	1:1	6000	X	X	X	99.7		67.5
DWO 2480725	Axial Reinforced Weldon 25	Weldon 25	1:1	6000	X		X			106 56.5
DWO 2480825	Axial Reinforced Weldon 25 Cool Thru*	Weldon 25	1:1	6000	X	X	X			106 67.5

BMT65

DRIVEN

AXIAL MTSK DRIVEN TOOL H=85mm

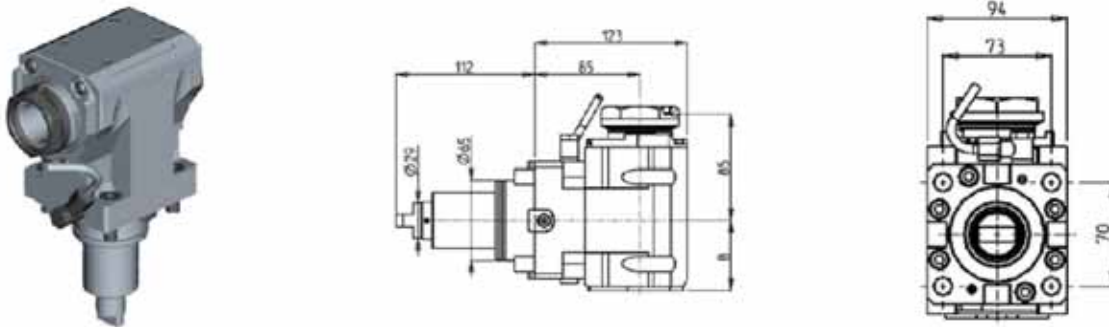
See Accessories for MTSK Quick Change Tool Holder Clamps



Part Number	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext. Cool	A	B
DWO 1180140	Axial MTSK-40 H=85mm	MTSK-40	X	1:1	6000		X	77	54
DWO 1180240	Axial MTSK-40 H=85mm Cool Thru*	MTSK-40	X	1:1	6000	X	X	77	65
DWO 1180150	Axial MTSK-50 H=85mm	MTSK-50	X	1:1	6000		X	79	54
DWO 1180250	Axial MTSK-50 H=85mm Cool Thru*	MTSK-50	X	1:1	6000	X	X	79	65

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

AXIAL MTSK REINFORCED DRIVEN TOOL H=85mm



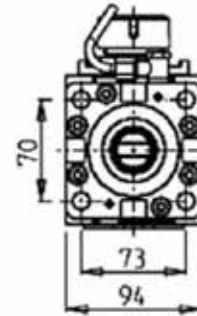
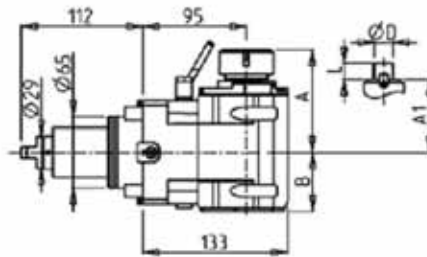
Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	B
DWO 2190150	Axial MTSK-50 H=85mm	MTSK-50	1:1	6000	X		X	56.5
DWO 2190250	Axial MTSK-50 H=85mm Cool Thru*	MTSK-50	1:1	6000	X	X	X	67.5

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

BMT65

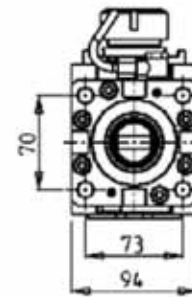
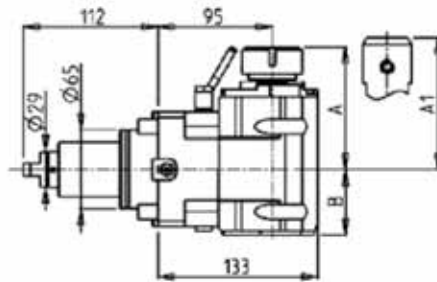
DRIVEN

AXIAL DRIVEN TOOL H=95mm



Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	A	A1	B	D	L
DWO 2510325	Axial ERA25 H=95mm	ERA25	1:1	6000	X		X	65		54		
DWO 2510425	Axial ERA25 H=95mm Cool Thru*	ERA25	1:1	6000	X	X	X	65		65		
DWO 2510125	Axial ER25 H=95mm	ER25	1:1	6000	X		X	91.2		54		
DWO 2510225	Axial ER25 H=95mm Cool Thru*	ER25	1:1	6000	X	X	X	91.2		65		
DWO 2510132	Axial ER32 H=95mm	ER32	1:1	6000	X		X	93.7		54		
DWO 2510232	Axial ER32 H=95mm Cool Thru*	ER32	1:1	6000	X	X	X	93.7		65		
DWO 2510140	Axial ER40 H=95mm	ER40	1:1	6000	X		X	98.2		54		
DWO 2510240	Axial ER40 H=95mm Cool Thru*	ER40	1:1	6000	X	X	X	98.2		65		
DWO 2510516	Axial 16x17mm H=95mm	16x17	1:1	6000	X		X		67.5	54	16	17
DWO 2510522	Axial 22x19mm H=95mm	22x19	1:1	6000	X		X		67.5	54	22	19
DWO 2510527	Axial 27x21mm H=95mm	27x21	1:1	6000	X		X		70	54	27	21

AXIAL REINFORCED DRIVEN TOOL H=95mm

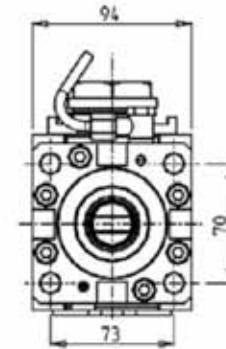
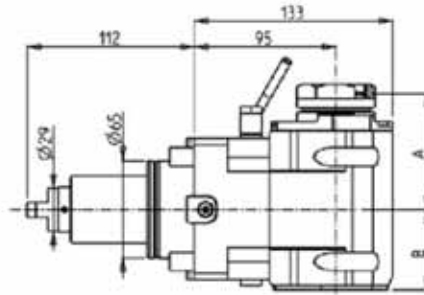


Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	A	A1	B
DWO 2500132	Axial Reinforced ER32	ER32	1:1	6000	X		X	99.7		56.5
DWO 2500232	Axial Reinforced ER32 Cool Thru*	ER32	1:1	6000	X	X	X	99.7		67.5
DWO 2500725	Axial Reinforced Weldon 25	Weldon 25	1:1	6000	X		X		106	56.5
DWO 2500825	Axial Reinforced Weldon 25 Cool Thru*	Weldon 25	1:1	6000	X	X	X		106	67.5

BMT65

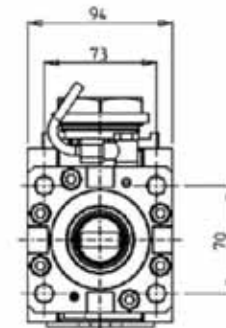
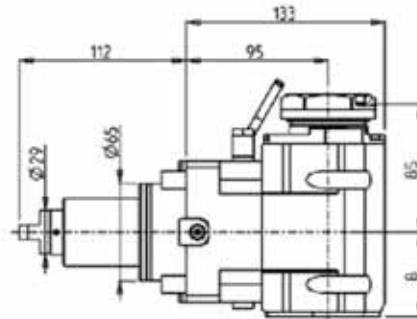
DRIVEN

AXIAL MTSK DRIVEN TOOL H=95mm



Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	A	B
DWO 2530140	Axial MTSK-40 H=95mm	MTSK-40	1:1	6000	X		X	77	54
DWO 2530240	Axial MTSK-40 H=95mm Cool Thru*	MTSK-40	1:1	6000	X	X	X	77	65
DWO 2530150	Axial MTSK-50 H=95mm	MTSK-50	1:1	6000	X		X	79	54
DWO 2530250	Axial MTSK-50 H=95mm Cool Thru*	MTSK-50	1:1	6000	X	X	X	79	65

AXIAL MTSK REINFORCED DRIVEN TOOL H=95mm

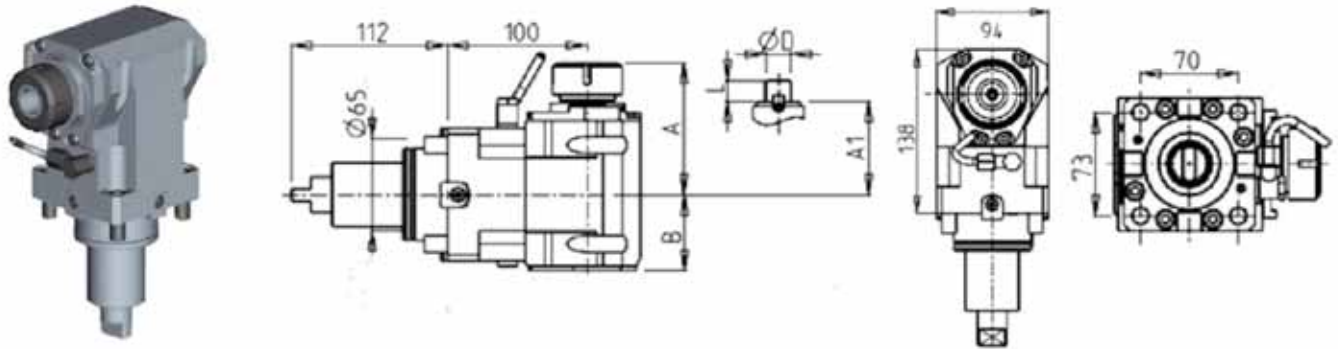


Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	B
DWO 2540150	Axial Reinforced MTSK-50	MTSK-50	1:1	6000	X		X	56.5
DWO 2540250	Axial Reinforced MTSK-50 Cool Thru*	MTSK-50	1:1	6000	X	X	X	67.5

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DRIVEN

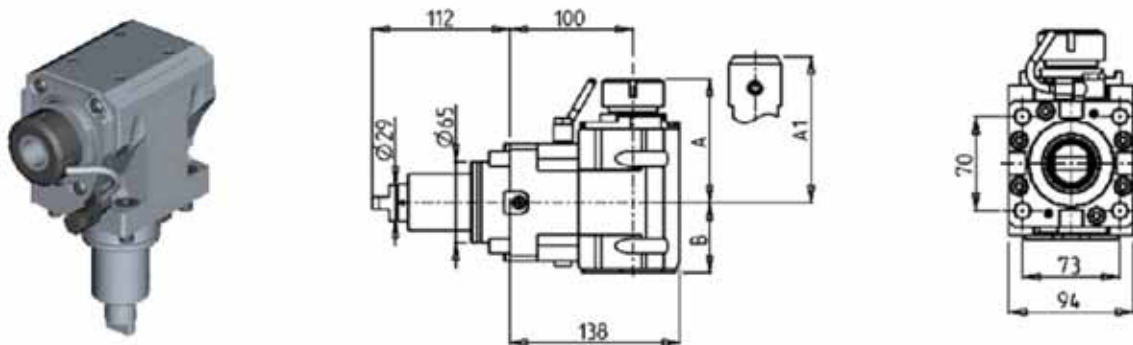
AXIAL DRIVEN TOOL H=100mm



Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	A	A1	B	D	L
DWO 1140125	Axial ER25 H=100mm	ER25	1:1	6000	X		X	91.16		54		
DWO 1140225	Axial ER25 H=100mm Cool Thru*	ER25	1:1	6000	X	X	X	91.16		65		
DWO 1140325	Axial ERA25 H=100mm	ERA25	1:1	6000	X		X	65		54		
DWO 1140425	Axial ERA25 H=100mm Cool Thru*	ERA25	1:1	6000	X	X	X	65		65		
DWO 1140132	Axial ER32 H=100mm	ER32	1:1	6000	X		X	93.66		54		
DWO 1140232	Axial ER32 H=100mm Cool Thru*	ER32	1:1	6000	X	X	X	93.66		65		
DWO 1140140	Axial ER40 H=100mm	ER40	1:1	6000	X		X	98.16		54		
DWO 1140240	Axial ER40 H=100mm Cool Thru*	ER40	1:1	6000	X	X	X	98.16		65		
DWO 1140516	Axial Mill Head D=16mm L=17mm H=100mm	16x17	1:1	6000	X		X		67.5	54	16	17
DWO 1140522	Axial Mill Head D=22mm L=19mm H=100mm	22x19	1:1	6000	X		X		67.5	54	22	19
DWO 1140527	Axial Mill Head D=27mm L=21mm H=100mm	27x21	1:1	6000	X		X		70	54	27	21

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

AXIAL REINFORCED DRIVEN TOOL H=100mm



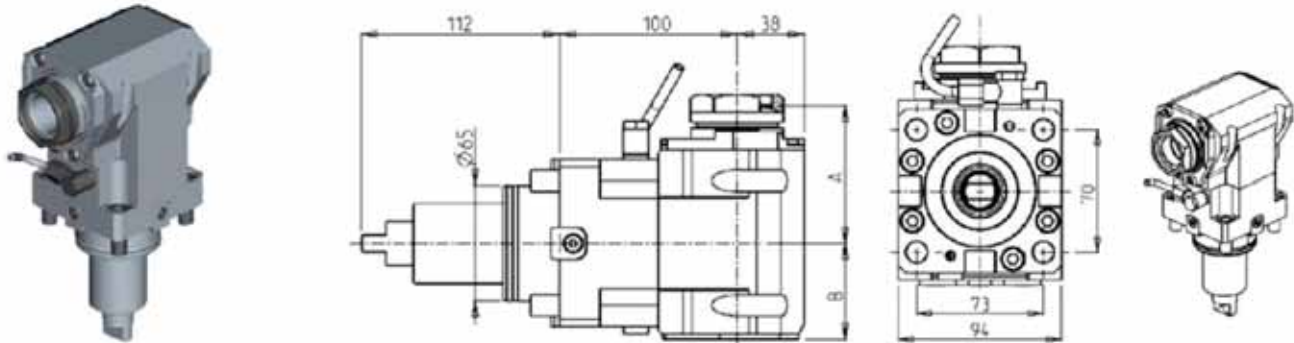
Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	A	A1	B
DWO 2490132	Axial Reinforced ER32	ER32	1:1	6000	X		X	99.7		56.5
DWO 2490232	Axial Reinforced ER32 Cool Thru*	ER32	1:1	6000	X	X	X	99.7		67.5
DWO 2490725	Axial Reinforced Weldon 25	Weldon 25	1:1	6000	X		X			106 56.5
DWO 2490825	Axial Reinforced Weldon 25 Cool Thru*	Weldon 25	1:1	6000	X	X	X			106 67.5

BMT65

DRIVEN

AXIAL MTSK DRIVEN TOOL H=100mm

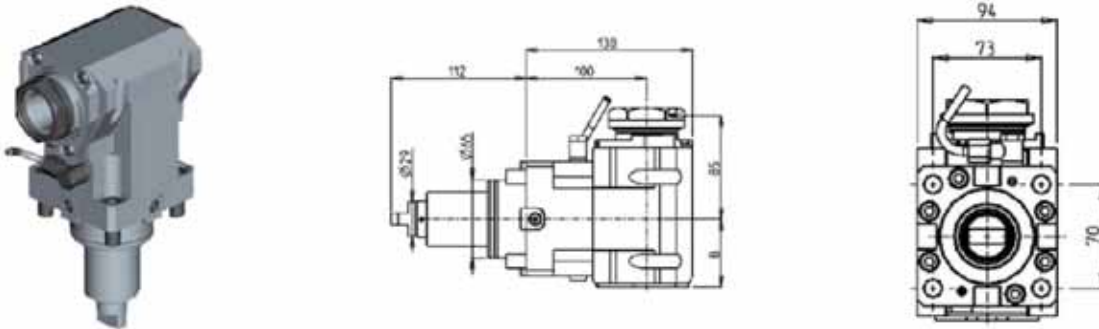
See Accessories for MTSK Quick Change Tool Holder Clamps



Part Number	Description	Spindle	Reversible	I	RPM	Cool Thru	Ext. Cool	A	B
DWO 1190140	Axial MTSK-40 H=100mm	MTSK-40	X	1:1	6000		X	77	54
DWO 1190240	Axial MTSK-40 H=100mm Cool Thru*	MTSK-40	X	1:1	6000	X	X	77	65
DWO 1190150	Axial MTSK-50 H=100mm	MTSK-50	X	1:1	6000		X	79	54
DWO 1190250	Axial MTSK-50 H=100mm Cool Thru*	MTSK-50	X	1:1	6000	X	X	79	65

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

AXIAL MTSK REINFORCED DRIVEN TOOL H=100mm



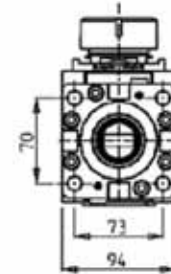
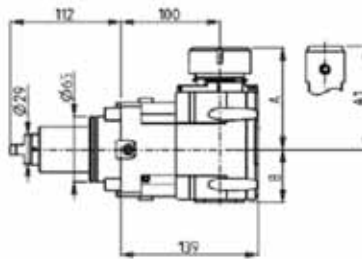
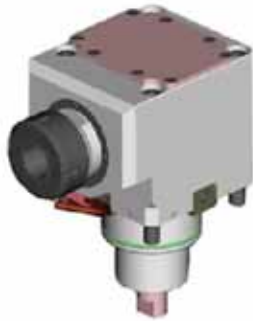
Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	B
DWO 2200150	Axial MTSK-50 H=100mm	MTSK-50	1:1	6000	X		X	56.5
DWO 2200250	Axial MTSK-50 H=100mm Cool Thru*	MTSK-50	1:1	6000	X	X	X	67.5

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

BMT65

DRIVEN

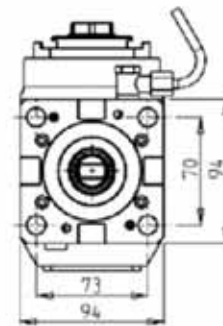
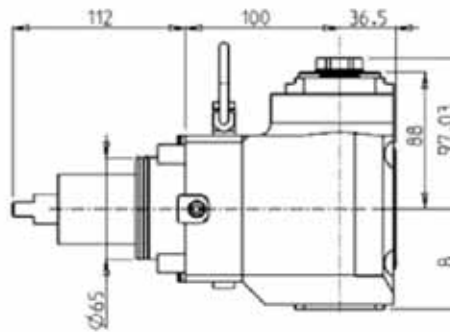
AXIAL GEARED-DOWN 2:1 DRIVEN TOOL H=100mm



Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	A	A1	B
DWO 2360132	Axial Geared-Down 2:1 ER32	ER32	2:1	3000	X		X	98.7		53
DWO 2360232	Axial Geared-Down 2:1 ER32 Cool Thru	ER32	2:1	3000	X	X	X	98.7		66.5
DWO 2360140	Axial Geared-Down 2:1 ER40	ER40	2:1	3000	X		X	101.7		53
DWO 2360240	Axial Geared-Down 2:1 ER40 Cool Thru	ER40	2:1	3000	X	X	X	101.7		66.5
DWO 2360725	Axial Geared-Down 2:1 WELDON 25	WELDON25	2:1	3000	X		X		106	53
DWO 2360825	Axial Geared-Down 2:1 WELDON 25 Cool Thru	WELDON25	2:1	3000	X	X	X		106	66.5

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

AXIAL GEARED-UP 1:2 DRIVEN TOOL



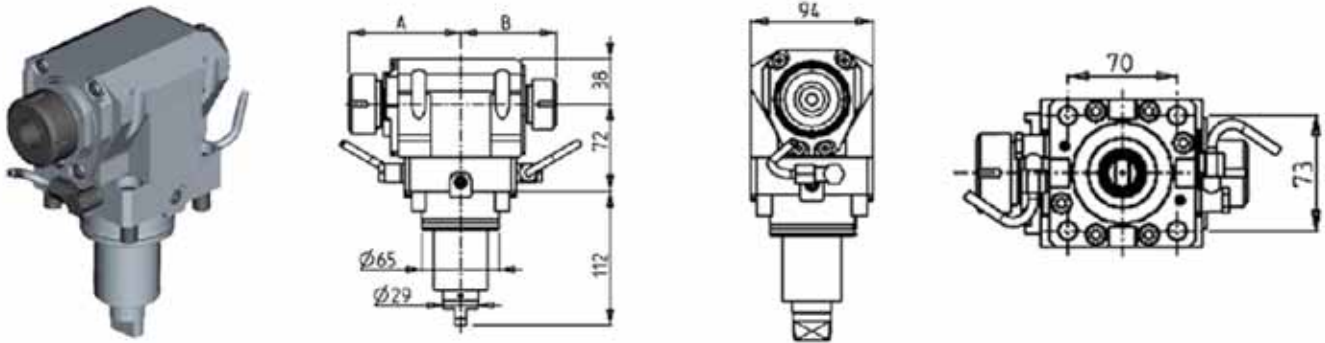
Part Number	Description	Reversible	Spindle	I	RPM	Cool Thru	Ext. Cool	B
DWO 0710125	Axial Geared-Up ERA25 1:2	X	ERA25	1:2	12000		X	64.7
DWO 0710225	Axial Geared-Up ERA25 1:2 Cool Thru*	X	ERA25	1:2	12000	X	X	73.2

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

BMT65

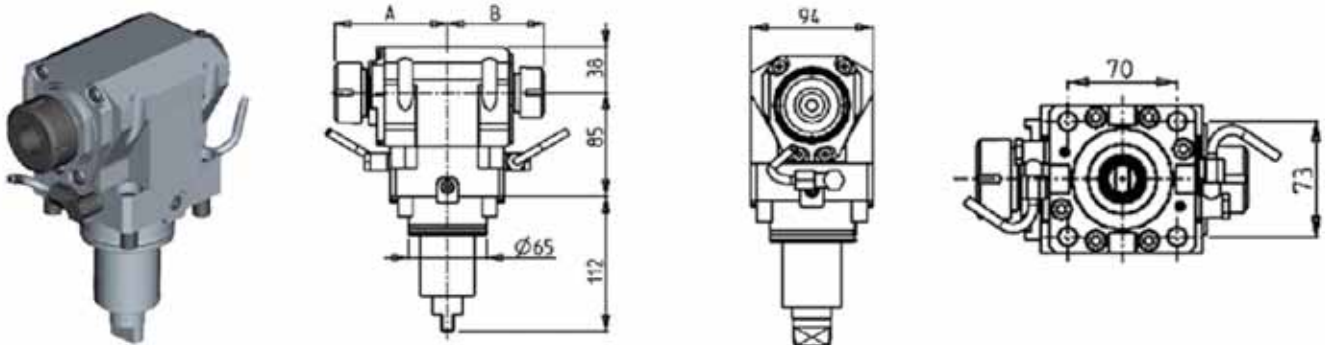
DRIVEN

AXIAL OPPOSITE FACE DRIVEN TOOL H=72mm



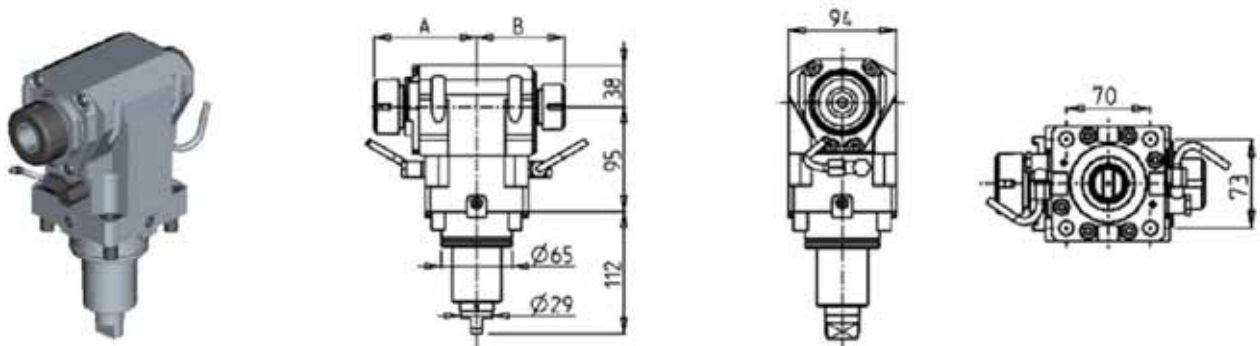
Part Number	Description	Reversible	Spindle	I	RPM	Ext. Cool	A	B
DWO 0720132	Axial Opposite Face ER32+ER25 H=72mm	X	ER32+ER25	1:1	6000	X	93.66	80.16
DWO 0722520	Axial Opposite Face ERA25+ERA20 H=72mm	X	ERA25+ERA20	1:1	6000	X	65	55.5

AXIAL OPPOSITE FACE DRIVEN TOOL H=85mm



Part Number	Description	Spindle	I	Reversible	RPM	Ext. Cool	A	B
DWO 1150132	Axial Opposite Face ER32+ER25 H=85mm	ER32+ER25	1:1	X	6000	X	93.66	80.16
DWO 1152520	Axial Opposite Face ERA25+ERA20 H=85mm	ERA25+ERA20	1:1	X	6000	X	65	55.5

AXIAL OPPOSITE FACE DRIVEN TOOL H=95mm

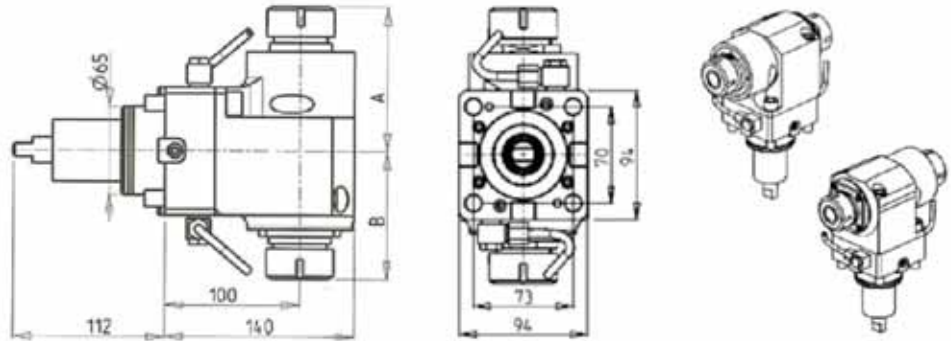


Part Number	Description	Spindle	I	RPM	Reversible	Ext Cool	A	B
DWO 2520132	Axial Opposite Face ER32+ER25	ER32+ER25	1:1	6000	X	X	93.7	80.2
DWO 2522520	Axial Opposite Face ERA25+ERA20	ERA25+ERA20	1:1	6000	X	X	65	55.5

BMT65

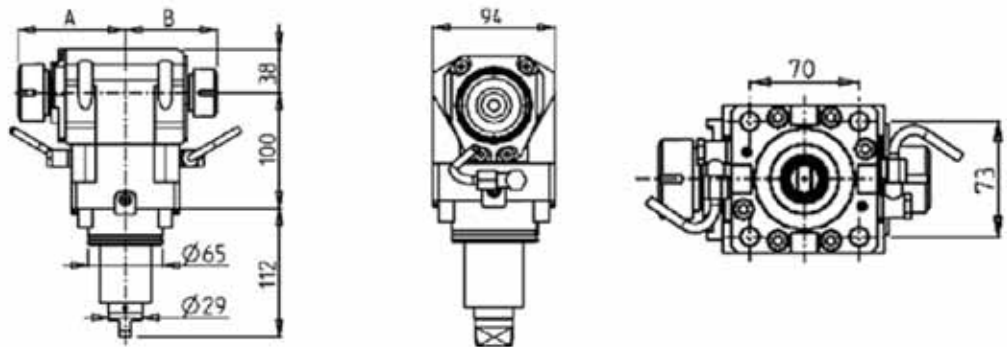
DRIVEN

AXIAL OPPOSITE FACE DRIVEN TOOL H=100mm



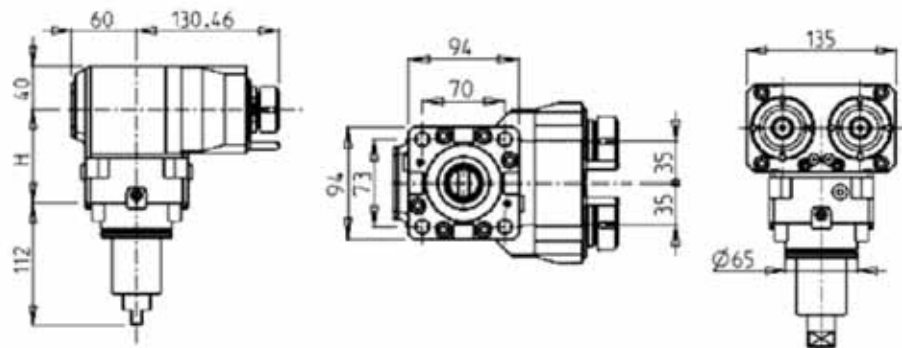
Part Number	Description	Reversible	Spindle	I	RPM	Ext. Cool	A	B
DWO 0070232	Axial Double Outlet ER32+ER32	X	ER32+ER32	1:1	6000	X	107.66	94.26
DWO 0073225	Axial Double Outlet ERA25+ERA32	X	ERA25+ERA32	1:1	6000	X	106.03	81.13

AXIAL OPPOSITE FACE DRIVEN TOOL H=100mm



Part Number	Description	Spindle	Reversible	I	RPM	Ext. Cool	A	B
DWO 1160132	Axial Opposite Face ER32+ER25 H=100mm	ER32+ER25	X	1:1	6000	X	93.66	80.16
DWO 1162520	Axial Opposite Face ERA25+ERA20 H=100mm	ERA25+ERA20	X	1:1	6000	X	65	55.5

AXIAL SINGLE SIDE TWIN HEAD DRIVEN TOOL IN Y

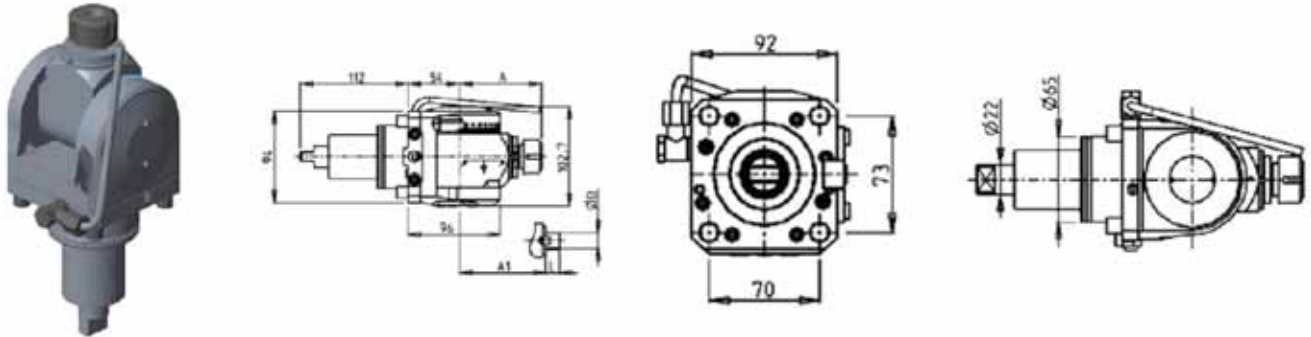


Part Number	Description	Spindle	Reversible	I	RPM	Ext. Cool	H
DWO 1120225	Axial ER25 H=72 Single Side Twin Head in Y	ER25	X	1:1	6000	X	72
DWO 1220225	Axial ER25 H=85 Single Side Twin Head in Y	ER25	X	1:1	6000	X	85
DWO 1230225	Axial ER25 H=100 Single Side Twin Head in Y	ER25	X	1:1	6000	X	100

BMT65

DRIVEN

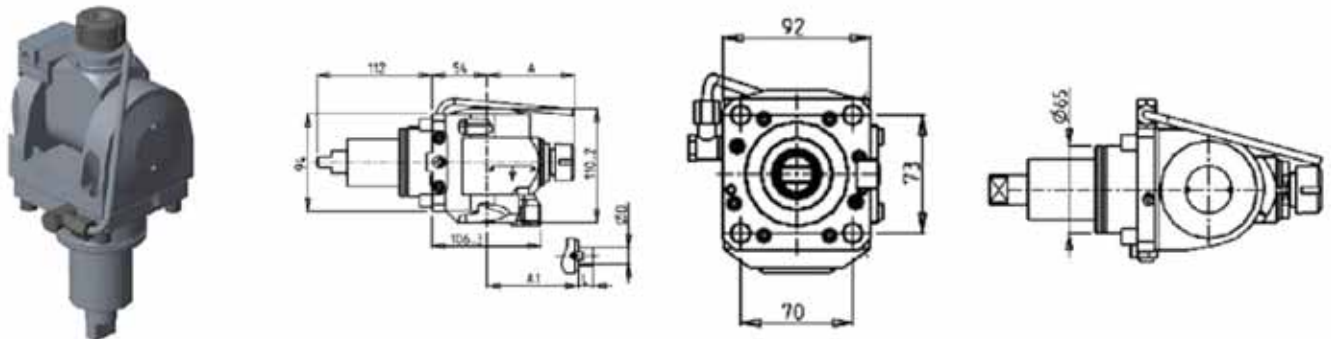
0-180 ADJUSTABLE ANGLE DRIVEN TOOL H=54mm



Part Number	Description	Spindle	I	RPM	Reversible	Ext Cool	A	A1	D	L
DWO 1920120	0-180 Adjustable Angle ER20	ER20	1:1	6000	X	X	85.16			
DWO 1920125	0-180 Adjustable Angle ER25	ER25	1:1	6000	X	X	86.16			
DWO 1920519	0-180 Adjustable Angle 3/4"x3/4"	3/4"x3/4"	1:1	6000	X	X		65	3/4"	3/4"
DWO 1920516	0-180 Adjustable Angle 16x17mm	16x17mm	1:1	6000	X	X		65	16	17
DWO 1920522	0-180 Adjustable Angle 22x19mm	22x19mm	1:1	6000	X	X		66	22	19

Note : Wrenches are provided with the purchase of Specialty Toolholders

0-180 ADJUSTABLE ANGLE DRIVEN TOOL WITH DIGITAL DISPLAY H=54mm



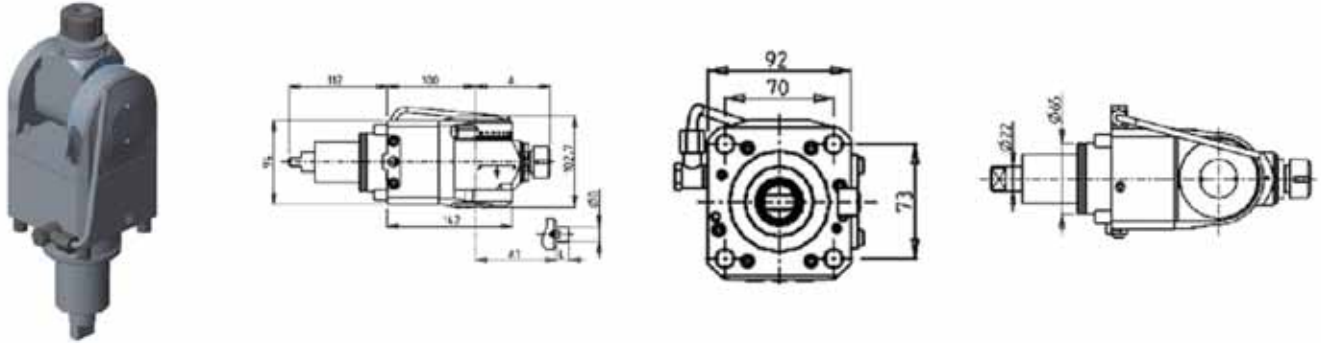
Part Number	Description	Spindle	I	RPM	Reversible	Ext Cool	A	A1	D	L
DWO 1850120	0-180 Adj. Angle ER20 with Digital Display	ER20	1:1	6000	X	X	85.16			
DWO 1850125	0-180 Adj. Angle ER25 with Digital Display	ER25	1:1	6000	X	X	86.16			
DWO 1850519	0-180 Adj. Angle 3/4"x3/4" with Digital Display	3/4"x3/4"	1:1	6000	X	X		65	3/4"	3/4"
DWO 1850516	0-180 Adj. Angle 16x17mm with Digital Display	16x17mm	1:1	6000	X	X		65	16	17
DWO 1850522	0-180 Adj. Angle 22x19mm with Digital Display	22x19mm	1:1	6000	X	X		66	22	19

Note : Wrenches are provided with the purchase of Specialty Toolholders

BMT65

DRIVEN

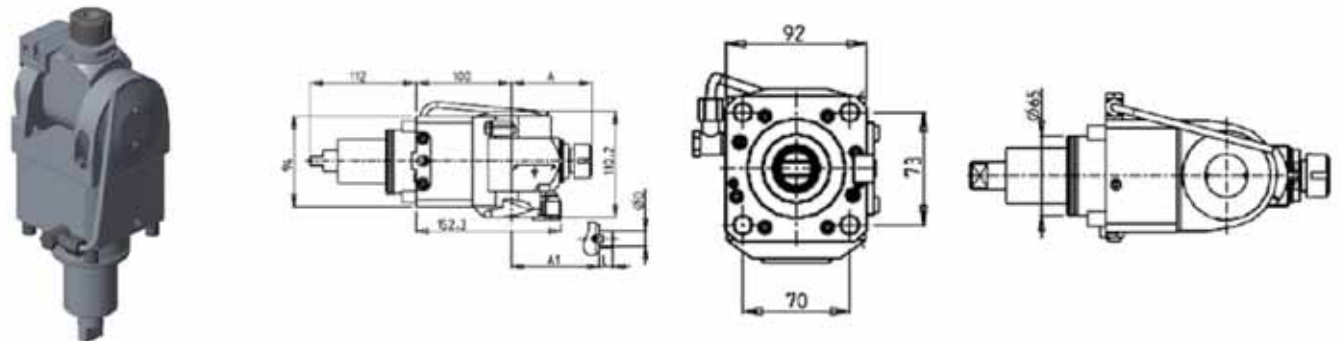
0-180 ADJUSTABLE ANGLE DRIVEN TOOL H=100mm



Part Number	Description	Spindle	I	RPM	Reversible	Ext Cool	A	A1	D	L
DWO 1930120	0-180 Adjustable Angle ER20	ER20	1:1	6000	X	X	85.16			
DWO 1930125	0-180 Adjustable Angle ER25	ER25	1:1	6000	X	X	86.16			
DWO 1930519	0-180 Adjustable Angle 3/4"x3/4"	3/4"x3/4"	1:1	6000	X	X		65	3/4"	3/4"
DWO 1930516	0-180 Adjustable Angle 16x17mm	16x17mm	1:1	6000	X	X		65	16	17
DWO 1930522	0-180 Adjustable Angle 22x19mm	22x19mm	1:1	6000	X	X		66	22	19

Note : Wrenches are provided with the purchase of Specialty Toolholders

0-180 ADJUSTABLE ANGLE DRIVEN TOOL WITH DIGITAL DISPLAY H=100mm



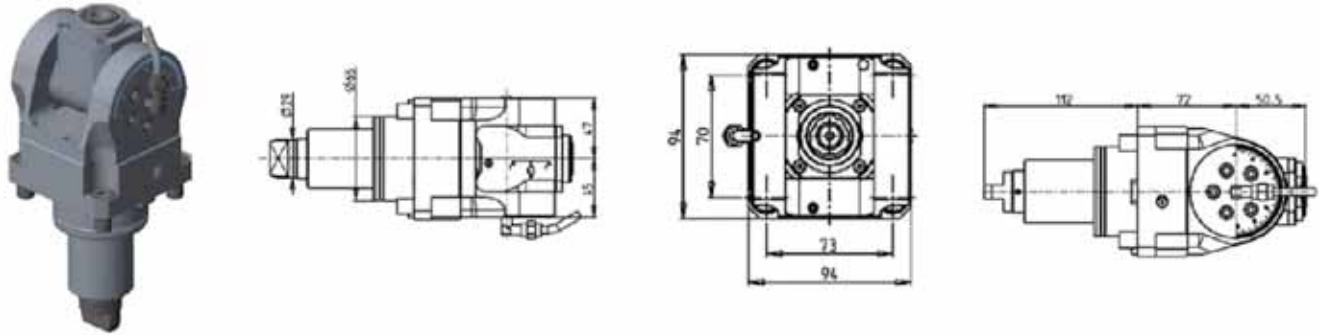
Part Number	Description	Spindle	I	RPM	Reversible	Ext Cool	A	A1	D	L
DWO 1860120	0-180 Adj. Angle ER20 with Digital Display	ER20	1:1	6000	X	X	85.16			
DWO 1860125	0-180 Adj. Angle ER25 with Digital Display	ER25	1:1	6000	X	X	86.16			
DWO 1860519	0-180 Adj. Angle 3/4"x3/4" with Digital Display	3/4"x3/4"	1:1	6000	X	X		65	3/4"	3/4"
DWO 1860516	0-180 Adj. Angle 16x17mm with Digital Display	16x17mm	1:1	6000	X	X		65	16	17
DWO 1860522	0-180 Adj. Angle 22x19mm with Digital Display	22x19mm	1:1	6000	X	X		66	22	19

Note : Wrenches are provided with the purchase of Specialty Toolholders

BMT65

DRIVEN

0-180 ADJUSTABLE ANGLE DRIVEN TOOL H=72mm



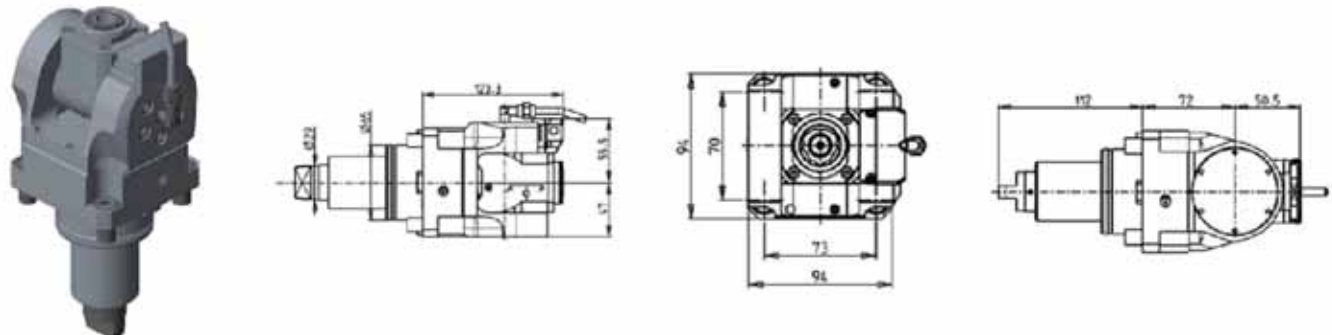
Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool
DWO 1940120	0-180 Adjustable Angle ERA20	ERA20	1:1	6000	X		X
DWO 1940220	0-180 Adjustable Angle ERA20 Cool Thru*	ERA20	1:1	6000	X	X	X

* Coolant Thru 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

0-180 ADJUSTABLE ANGLE DRIVEN TOOL WITH DIGITAL DISPLAY H=72mm



Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool
DWO 1945120	0-180 Adj. Angle ERA20 with Digital Display	ERA20	1:1	6000	X		X
DWO 1945220	0-180 Adj. Angle ERA20 with Digital Display Cool Thru*	ERA20	1:1	6000	X	X	X

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

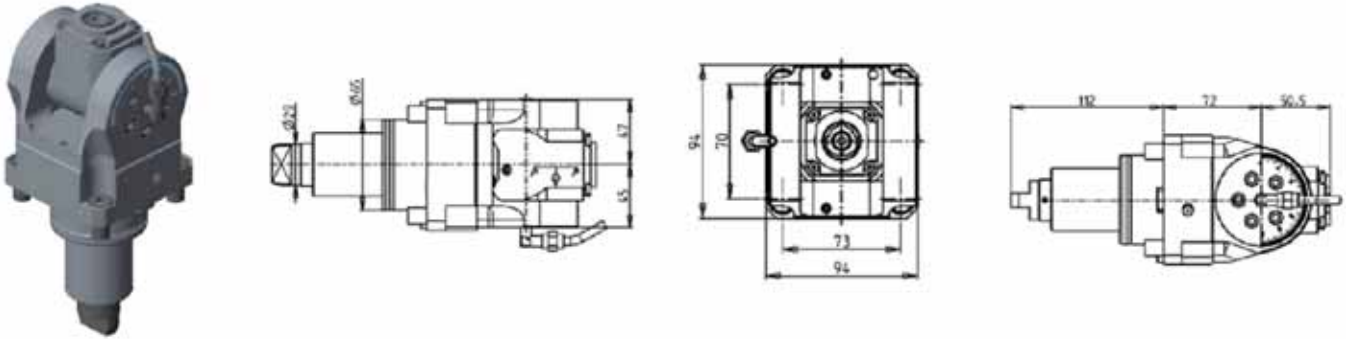
Note :

Wrenches are provided with the purchase of Specialty Toolholders

BMT65

DRIVEN

0-180 ADJUSTABLE ANGLE DRIVEN TOOL GEARED-UP 1:2 H=72mm



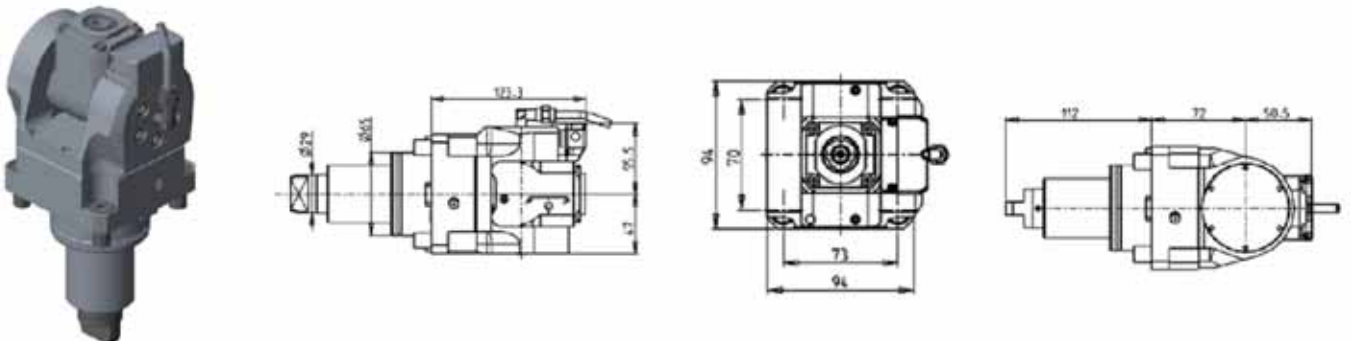
Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool
DWO 1940316	0-180 Adj. Angle Geared-Up ERA16	ERA16	1:2	12000	X		X
DWO 1940416	0-180 Adj. Angle Geared-Up ERA16 Cool Thru*	ERA16	1:2	12000	X	X	X

* Coolant Thru 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

0-180 ADJUSTABLE ANGLE DRIVEN TOOL GEARED-UP 1:2 WITH DIGITAL DISPLAY H=72mm



Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool
DWO 1945316	0-180 Adj. Angle Geared-Up ERA16 with Digital Display	ERA16	1:2	12000	X		X
DWO 1945416	0-180 Adj. Angle Geared-Up ERA16 with Digital Display Cool Thru*	ERA16	1:2	12000	X	X	X

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

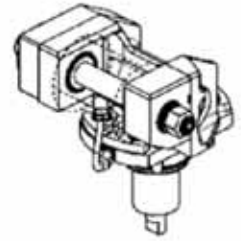
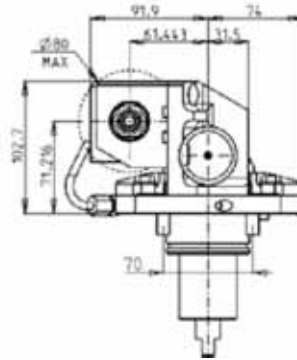
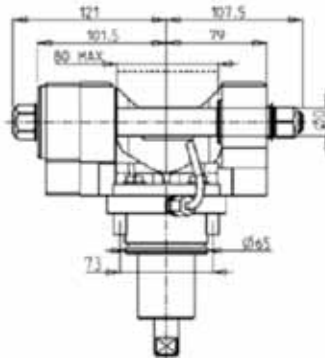
Note :

Wrenches are provided with the purchase of Specialty Toolholders

BMT65

DRIVEN

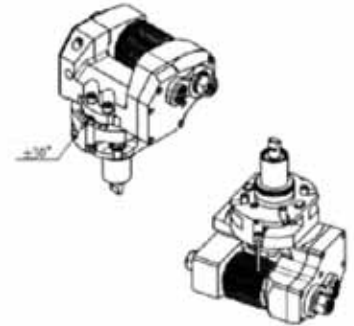
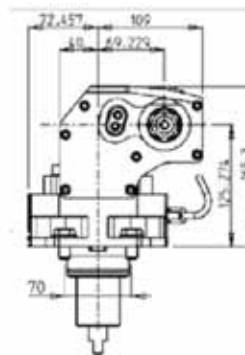
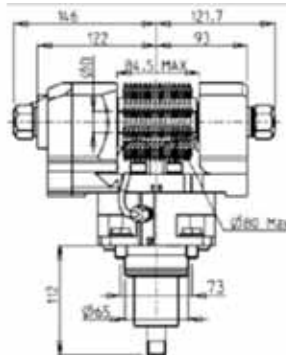
DRIVEN GEAR HOBBER



Part Number	Description	Reversible	I	RPM	Ext. Cool	D mm	D Inch
0321100	Gear Hobbing Tool 1:1	X	1:1	6000	X	16-22-27-32	3/4"-1"-1 1/4"
0322100	Gear Hobbing Tool 2:1 Geared Down	X	2:1	3000	X	16-22-27-32	3/4"-1"-1 1/4"

Note : Wrenches are provided with the purchase of Specialty Toolholders

GEAR HOBBER - REINFORCED



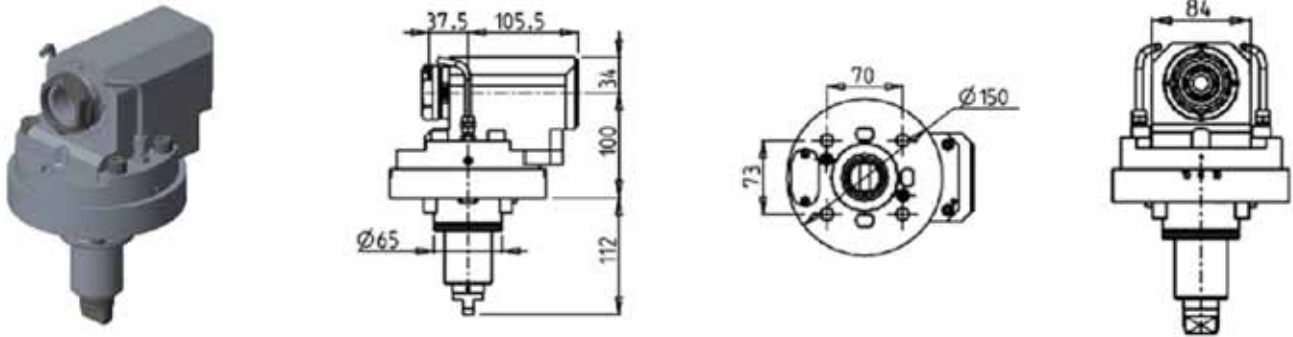
Part Number	Description	Reversible	I	RPM	Ext. Cool	D mm	D Inch
DWO 0031100	Heavy Duty Gear Hobbing Tool 1:1	X	1:1	6000	X	16-22-27-32	3/4"-1"-1 1/4"
DWO 0032100	Heavy Duty Gear Hobbing Tool 2:1 Geared Down	X	2:1	3000	X	16-22-27-32	3/4"-1"-1 1/4"

Note : Wrenches are provided with the purchase of Specialty Toolholders

BMT65

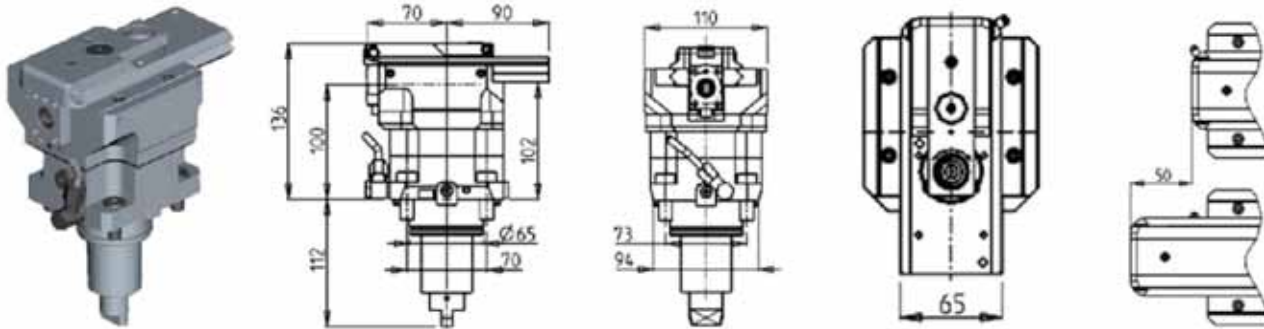
DRIVEN

AXIAL MTSK-40 DRIVEN TOOL FOR POWER SKIVING H=100mm



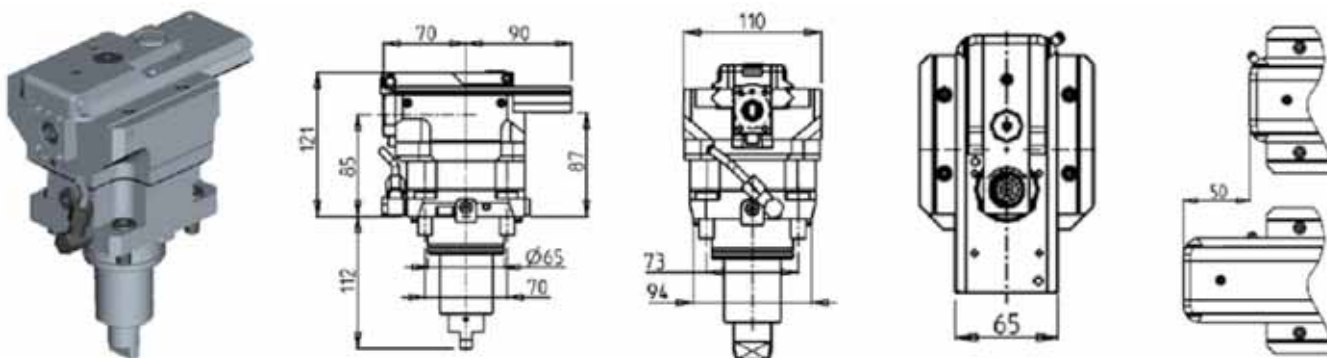
Part Number	Description	Spindle	I	RPM	Reversible	Ext Cool
DWO 1770100	Axial MTSK-40 for Power Skiving	MTSK-40	1:1	6000	X	X

BROACHING/SLOTING TOOL 50mm STROKE H=100mm



Part Number	Description	I	RPM MAX	Reversible	Ext Cool
DWO 1520100	Broaching / Slotting Tool H=100mm	4:1	2000	X	X

BROACHING/SLOTING TOOL 50mm STROKE H=85mm

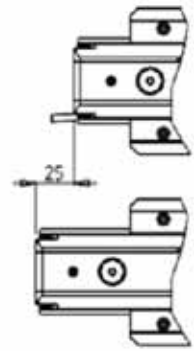
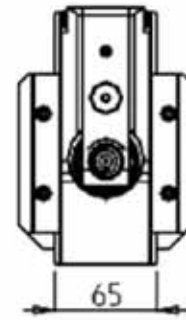
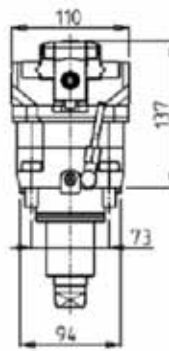
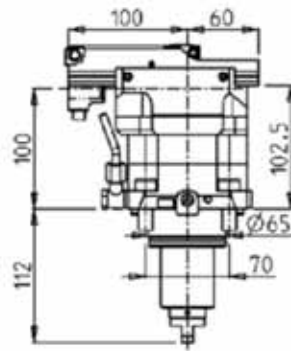


Part Number	Description	I	RPM MAX	Reversible	Ext Cool
DWO 1530100	Broaching / Slotting Tool H=85mm	4:1	2000	X	X

BMT65

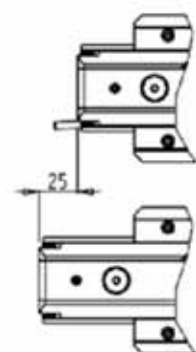
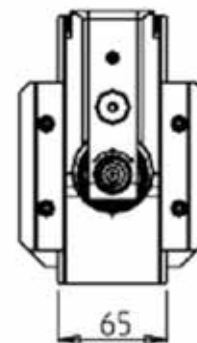
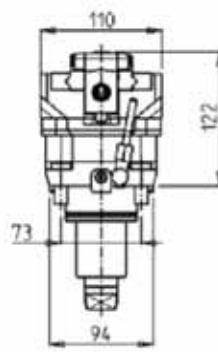
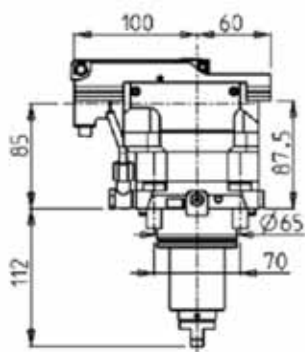
DRIVEN

BROACHING/SLOTING TOOL 25mm STROKE H=100mm



Part Number	Description	I	RPM MAX	Reversible	Ext Cool
DWO 1520200	Broaching / Slotting Tool H=100mm	4:1	2400	X	X

BROACHING/SLOTING TOOL 25mm STROKE H=85mm



Part Number	Description	I	RPM MAX	Reversible	Ext Cool
DWO 1530200	Broaching / Slotting Tool H=85mm	4:1	2400	X	X