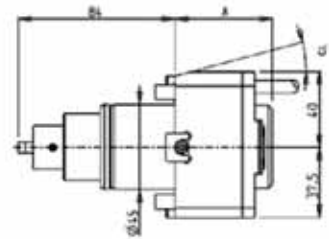
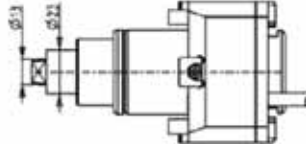
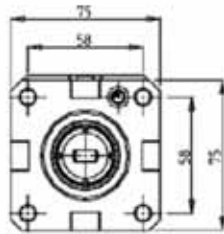


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DRIVEN

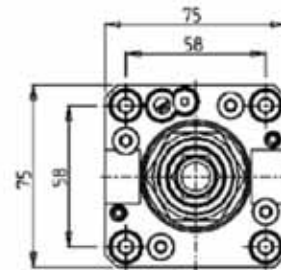
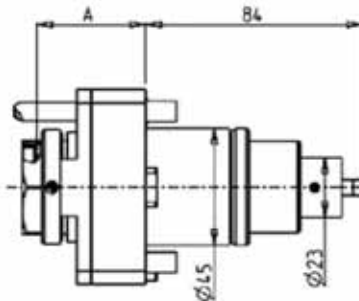
RADIAL DRIVEN TOOL



Part Number	Description	Spindle	I	RPM	Cool Thru	Ext Cool	A
DWO 2000325	Radial Driven Tool ERA25	ERA25	1:1	6000		X	52
DWO 2000425	Radial Driven Tool ERA25 Cool Thru	ERA25	1:1	6000	X	X	60

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

RADIAL MTSK DRIVEN TOOL



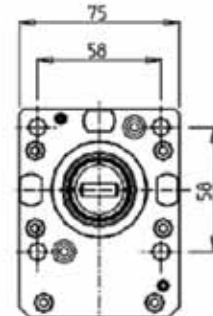
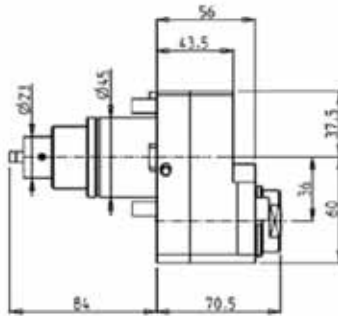
Part Number	Description	Spindle	I	RPM	Ext Cool	A
DWO 1780132	Radial MTSK-32 Driven Tool	MTSK-32	1:1	6000	X	42.2
DWO 1780232	Radial MTSK-32 Driven Tool Cool Thru*	MTSK-32	1:1	6000	X	49.7

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

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DRIVEN

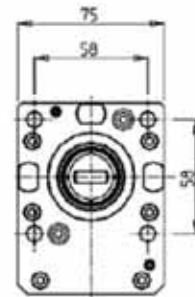
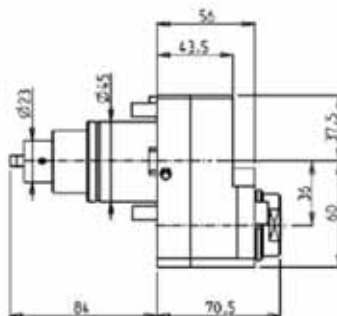
RADIAL DRIVEN TOOL RE-DIRECTED IN Z BY 36mm



Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool
DWO 1890316	Radial Driven ERA16 Re-Directed in Z by 36mm	ERA16	1:1	6000	X		X
DWO 1890416	Radial Driven ERA16 Re-Directed in Z by 36mm Cool Thru*	ERA16	1:1	6000	X	X	X

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

RADIAL GEARED-UP 1:2 DRIVEN TOOL RE-DIRECTED IN Z BY 36mm



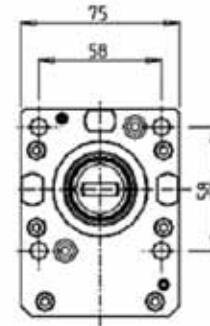
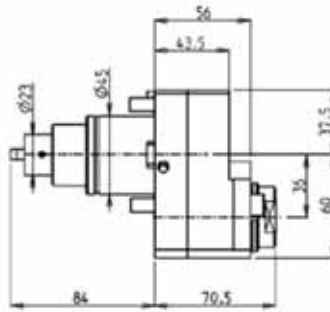
Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool
DWO 1891316	Radial Geared-Up 1:2 ERA16 Re-Directed in Z by 36mm	ERA16	1:2	12000	X		X
DWO 1891416	Radial Geared-Up 1:2 ERA16 Re-Directed in Z by 36mm Cool Thru*	ERA16	1:2	12000	X	X	X

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

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DRIVEN

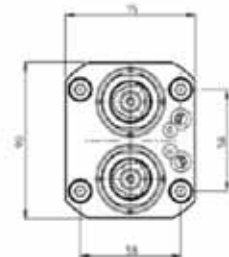
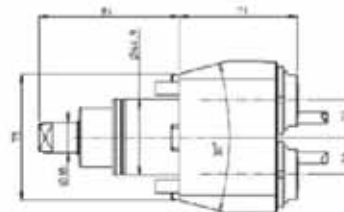
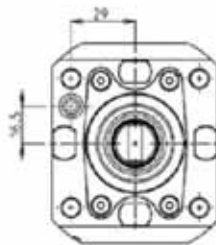
RADIAL GEARED-UP 1:3 DRIVEN TOOL RE-DIRECTED IN Z BY 36mm



Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool
DWO 1892316	Radial Geared-Up 1:3 ERA16 Re-Directed in Z by 36mm	ERA16	1:3	18000	X		X
DWO 1892416	Radial Geared-Up 1:3 ERA16 Re-Directed in Z by 36mm Cool Thru*	ERA16	1:3	18000	X	X	X

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

RADIAL DRIVEN DOUBLE Y AXIS

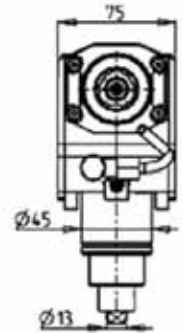
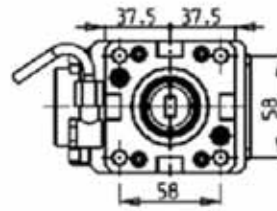
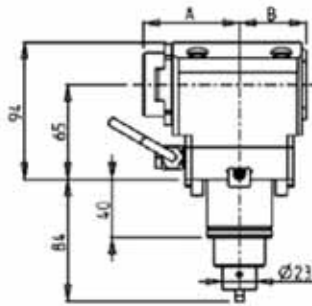


Part Number	Description	Spindle	I	RPM	Ext. Cool
DWO 1460216	Radial Y Axis Double Outlet ERA16	ERA16	1:1	6000	X

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DRIVEN

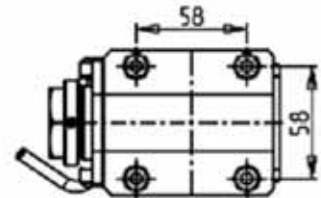
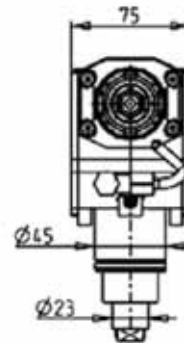
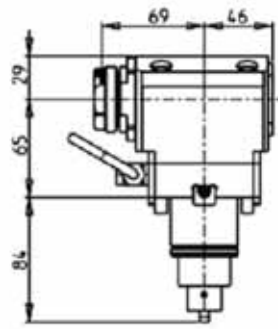
AXIAL DRIVEN TOOL



Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	A	B
DWO 2290320	Axial Driven Tool ERA20	ERA20	1:1	6000	X		X	66.5	46
DWO 2290420	Axial Driven Tool ERA20 Cool Thru	ERA20	1:1	6000	X	X	X	66.5	56
DWO 2290325	Axial Driven Tool ERA25	ERA25	1:1	6000	X		X	70	46
DWO 2290425	Axial Driven Tool ERA25 Cool Thru	ERA25	1:1	6000	X	X	X	70	56

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

AXIAL MTSK DRIVEN TOOL



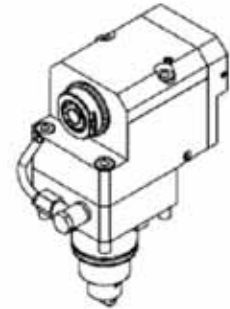
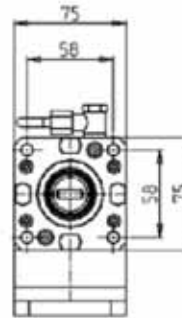
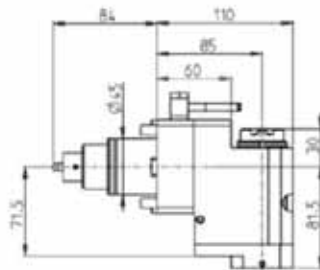
Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool	B
DWO 1790132	Axial MTSK-32 Driven Tool	MTSK-32	1:1	6000	X		X	46
DWO 1790232	Axial MTSK-32 Driven Tool Cool Thru*	MTSK-32	1:1	6000	X	X	X	56

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

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DRIVEN

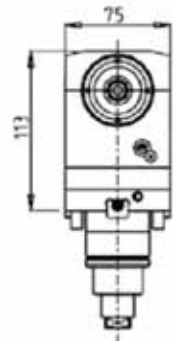
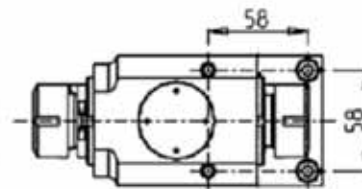
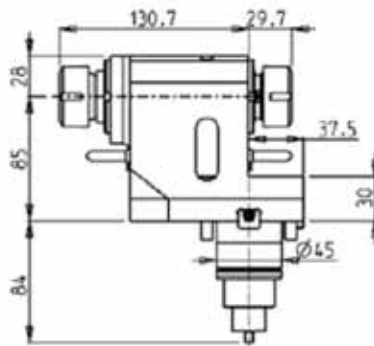
AXIAL GEARED-UP REAR-SET DRIVEN TOOL



Part Number	Description	Spindle	I	RPM	Reversible	Cool Thru	Ext Cool
DWO 1650316	Axial Geared-Up Rear-Set Driven Tool I=1:3	ERA16	1:3	18000	X		X
DWO 1650416	Axial Geared-Up Rear-Set Driven Tool I=1:3 Cool Thru*	ERA16	1:3	18000	X	X	X

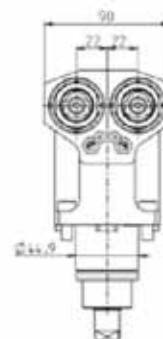
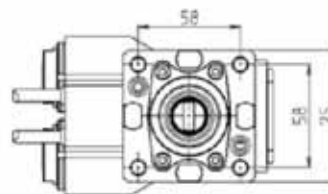
* Coolant Thru tools are designed for 1000 psi.
They require 5 Micron Filtration and **CANNOT** be run dry.

AXIAL OPPOSITE FACE DRIVEN REAR SET TOOL



Part Number	Description	Spindle	I	Reversible	RPM	Ext. Cool
DWO 1360125	Axial Opposite Face Rear Set Driven Tool	ER25+ER25	1:1	X	6000	X

AXIAL SINGLE SIDE TWIN HEAD DRIVEN TOOL

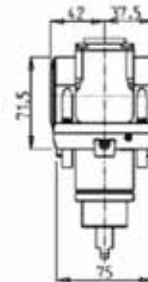
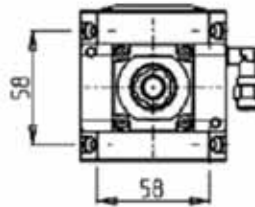
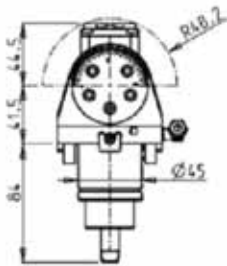


Part Number	Description	Spindle	I	Reversible	RPM	Ext. Cool
DWO 1470216	Axial Single Side Twin Head Driven Tool	ERA16	1:1	X	6000	X

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DRIVEN

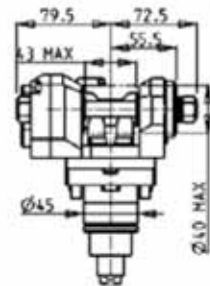
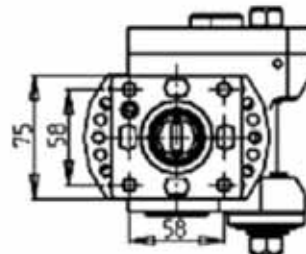
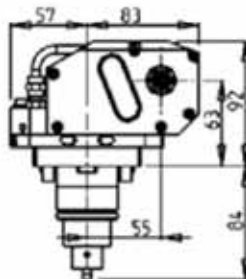
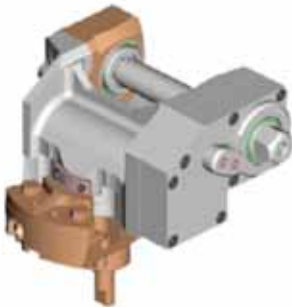
0-180 ADJUSTABLE ANGLE DRIVEN TOOL



Part Number	Description	Reversible	Spindle	I	RPM	Ext. Cool
DWO 0040116	0-180 Adj.Angle ERA16	X	ERA 16	1:1	6000	X

Note : Wrenches are provided with the purchase of Specialty Toolholders

GEAR HOBBER

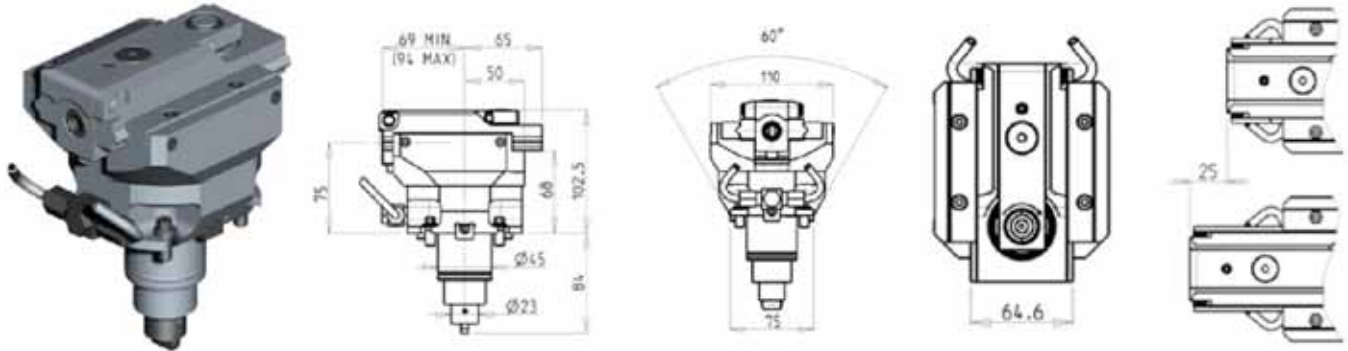


Part Number	Description	I	RPM	Ext Cool	D mm
DWO 1611108	Gear Hobber 1:1 D=08	1:1	6000	X	08
DWO 1611110	Gear Hobber 1:1 D=10	1:1	6000	X	10
DWO 1611113	Gear Hobber 1:1 D=13	1:1	6000	X	13
DWO 1611116	Gear Hobber 1:1 D=16	1:1	6000	X	16
DWO 1612108	Gear Hobber 2:1 Geared Down D=08	2:1	3000	X	08
DWO 1612110	Gear Hobber 2:1 Geared Down D=10	2:1	3000	X	10
DWO 1612113	Gear Hobber 2:1 Geared Down D=13	2:1	3000	X	13
DWO 1612116	Gear Hobber 2:1 Geared Down D=16	2:1	3000	X	16

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DRIVEN

BROACHING/SLOTING TOOL 25mm STROKE



Part Number	Description	I	RPM	Reversible	Ext. Cool
DWO 1870200	Broaching/Slotting Tool 25mm Stroke	4:1	2400	X	X