

Type	Radial Set-Back	Radial Adjustable $\pm 90^\circ$	Axial Double Output	Axial Triple Output
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Code	NX.011.B	NX.021.B	NX.023.B	NX.023.B-3
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	ER-11	ER-11M	ER-11M	ER-11M
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RPM Max	8.000	8.000	8.000	8.000
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	1:1	1:1	1:1	1:1
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Type	Radial 2 Outputs	Radial 3 Outputs	Thread Whirling $\pm 30^\circ$	Radial Set-Back Back Rotary Tool
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Code	NX.029.B	NX.029.B-3	NX.035.B	NX.011.B-BE
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	ER-16A	ER-16M	Cutting Head	ER-11A
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RPM Max	8.000	8.000	8.000	8.000
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	1:1	1:1	1:1	1:1
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Symbology

Internal coolant

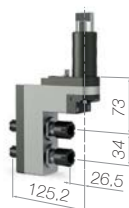
Speeder

Reducer / Higher torque



Type	Axial	Axial Speeder	Axial IC 15 bar	Radial Double Output
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Code	NX.000.D	NX.002.D	NX.005.D	NX.008.D
	ER-16	ER-11	ER-16	ER-16M/ER-11M
RPM Max	6.000	12.000 	6.000	6.000
	1:1	1:2	1:1	1:1



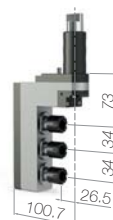
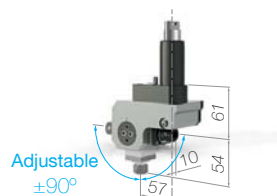
Type	Radial 2+2 Outputs	Radial 3+3 Outputs	Radial Set-Back	Fixed Angle (Any Angle)
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Code	NX.008.D-4	NX.008.D-6	NX.011.D	NX.012.D
	ER-16M/ER-11M	ER-16M/ER-11M	ER-16	ER-16A
RPM Max	6.000	6.000	6.000	6.000
	1:1	1:1	1:1	1:1



Symbology

-  Internal coolant
-  Speeder
-  Reducer / Higher torque



Type	Radial Adjustable $\pm 90^\circ$	Radial 2 Outputs	Radial 3 Outputs	Polygon Maker
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Code	NX.021.D	NX.029.D	NX.029.D-3	NX.034.D
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	ER-11	ER-16M	ER-16M	Ø16
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RPM Max	6.000	6.000	6.000	6.000
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	1:1	1:1	1:1	1:1
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Type	Thread Whirling $\pm 30^\circ$	Axial Saw-Mill	Axial Back Rotary Tool	Radial Set-Back Back Rotary Tool
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Code	NX.035.D	NX.038.D	NX.000.D-BE	NX.011.D-BE
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	Cutting Head	Ø16	ER-11	ER-11A
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RPM Max	6.000	6.000	6.000	6.000
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	1:1	1:1	1:1	1:1
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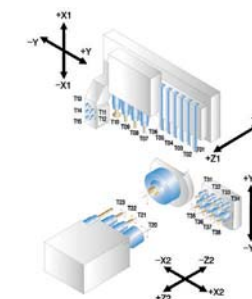


Symbology

Internal coolant

Speeder

Reducer / Higher torque



Type	Axial	Axial Speeder	Radial Double Output	Radial 2+2 Outputs	Radial 3+3 Outputs
Code	NX.000.P	NX.002.P	NX.008.P	NX.008.P-4	NX.008.P-6
	ER-11/ER-16 Op.	ER-11	ER-11M	ER-11M	ER-11M
RPM Max	6.000	12.000	6.000	6.000	6.000
	1:1	1:2	1:1	1:1	1:1



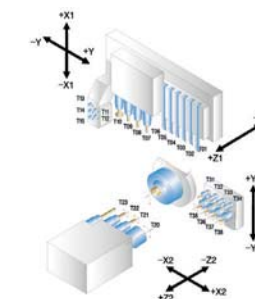
Type	Radial Set-Back	Radial Set-Back Speeder	Radial Adjustable $\pm 90^\circ$	Radial 2 Outputs	Radial 3 Outputs
Code	NX.011.P	NX.013.P	NX.021.P	NX.029.P	NX.029.P-3
	ER-11M	ER-11M	ER-11M	ER-11M	ER-11M
RPM Max	6.000	12.000	6.000	6.000	6.000
	1:1	1:2	1:1	1:1	1:1

Symbology

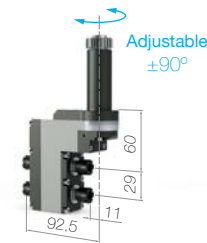
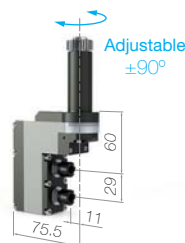
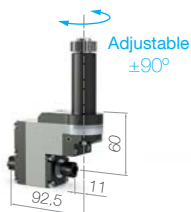
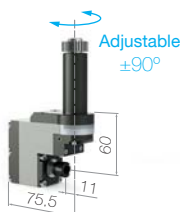
Internal coolant

Speeder

Reducer / Higher torque



Type	Saw-Mill	Polygon Maker	Thread Whirling $\pm 15^\circ$	Axial Saw-Mill
Code	NX.030.P	NX.034.P	NX.035.P	NX.038.P
 $\varnothing$	$\varnothing 16$	$\varnothing 13$	Cutting Head	$\varnothing 13$
RPM Max	6.000	6.000	6.000	6.000
	1:1	1:1	1:1	1:1



Type	Radial "Y" Axis $\pm 90^\circ$	Radial "Y" Axis $\pm 90^\circ$ Double Output	Radial "Y" Axis $\pm 90^\circ$ 2 Outputs	Radial "Y" Axis $\pm 90^\circ$ 2+2 Outputs
Code	NX.051.P	NX.051.P-2A	NX.051.P-2B	NX.051.P-4
 ER-11M	ER-11M	ER-11M	ER-11M	ER-11M
RPM Max	6.000	6.000	6.000	6.000
	1:1	1:1	1:1	1:1

Symbology

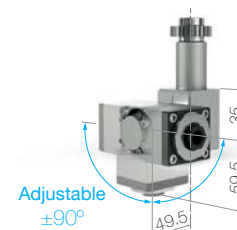
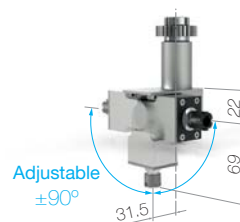
-  Internal coolant
-  Speeder
-  Reducer / Higher torque

				
Type	Axial Back Rotary Tool	Axial Speeder Back Rotary Tool	Radial Set-Back Back Rotary Tool	Radial Set-Back Speeder Back Rotary Tool
Code	NX.000.P-BE	NX.002.P-BE	NX.011.P-BE	NX.013.P-BE
	ER-11/ER-16 Op.	ER-11	ER-11A	ER-11M
RPM Max	6.000	12.000 	6.000	12.000 
	1:1	1:2	1:1	1:2
				
Type	Radial Adjustable 0-90° Back Rotary Tool	Tool Holder with Fine "Y" Axis Adjustable ± 0.1 mm	Saw-Mill Back Rotary Tool	Axial Saw-Mill Back Rotary Tool
Code	NX.021.P-BE	NX.025.P-BE	NX.030.P-BE	NX.038.P-BE
	ER-11M	ER11M	Ø13	Ø13
RPM Max	6.000	-	6.000	6.000
	1:1	-	1:1	1:1



Symbology

-  Internal coolant
-  Speeder
-  Reducer / Higher torque



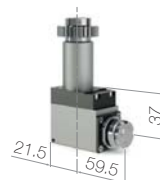
Type	Axial	Radial	Radial Adjustable $\pm 90^\circ$	Radial Adjustable $\pm 90^\circ$
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Code	NX.000.X	NX.010.X	NX.021.X-A	NX.021.X-B
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	ER-16	ER-16	ER-11M	ER-16A
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RPM Max	6.000	6.000	6.000	6.000
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	1:1	1:1	1:1	1:1
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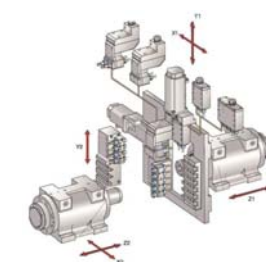
Type	Radial 2 Outputs	Radial 3 Outputs	Saw-Mill	Thread Whirling $\pm 15^\circ$
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Code	NX.029.X	NX.029.X-3	NX.030.X	NX.035.X
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	ER-16	ER-16	Ø16	Cutting Head
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RPM Max	6.000	6.000	6.000	6.000
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	1:1	1:1	1:1	1:1
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Symbology

Internal coolant

Speeder

Reducer / Higher torque