



KOMA PRECISION
THE KEY TO PERFORMANCE
www.komaprecision.com

 **Alberti**

ANGLE HEAD Selection Guide

2022



WE FOCUS ON BEING THE BEST—
that's why leading companies choose Koma.

WE ARE THE EXCLUSIVE NORTH AMERICAN
IMPORTER, NATIONAL DISTRIBUTOR, AND
SERVICE CENTER FOR ALBERTI ANGLE HEADS.

**TURBODRILL
TURBOFLEX**

KOMA PRECISION

For over forty years Koma Precision has been the foremost source for the finest the world has to offer in machine tool Productivity Innovation.

With over 30,000 rotary table installations, Koma is the largest distributor of Tsudakoma NC rotary tables and indexers in the world. With over 12,000 angle heads and live tools installed, Koma is the world's largest supplier for Alberti - the originator and the foremost innovator of productivity tooling.







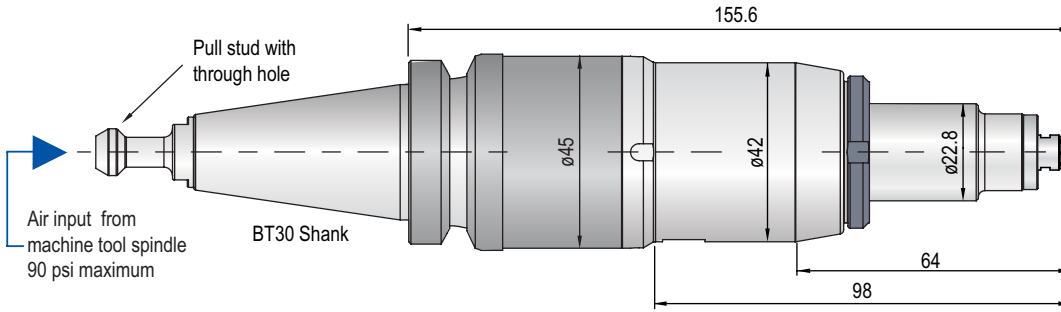
ALBERTI Turbodrill models are compact, ultra high speed air driven tools especially suited for compact vertical machining centers.

Turbodrill tools are offered in four versions:

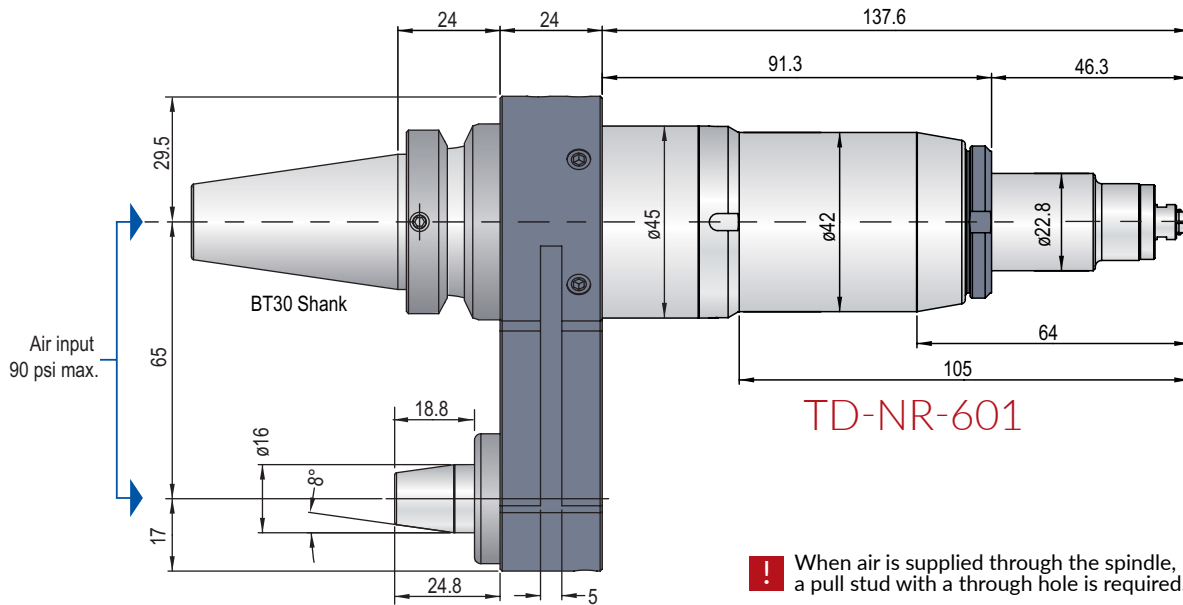
- TDS-NR-601: an axial model with air supplied through the spindle.
- TD-NR-601: an axial model with air supplied through the spindle or a stop block.
- TD-NR-601-30: an axial model with air supplied through the spindle or a stop block.
- TD-RA-200: a 90° model with air supplied through the spindle or a stop block.

An optional conversion kit is available to transform a TD-NR-601-30 to a TD-RA-200.

DIMENSIONAL DRAWING



TDS-NR-601



TD-NR-601

! When air is supplied through the spindle, a pull stud with a through hole is required.

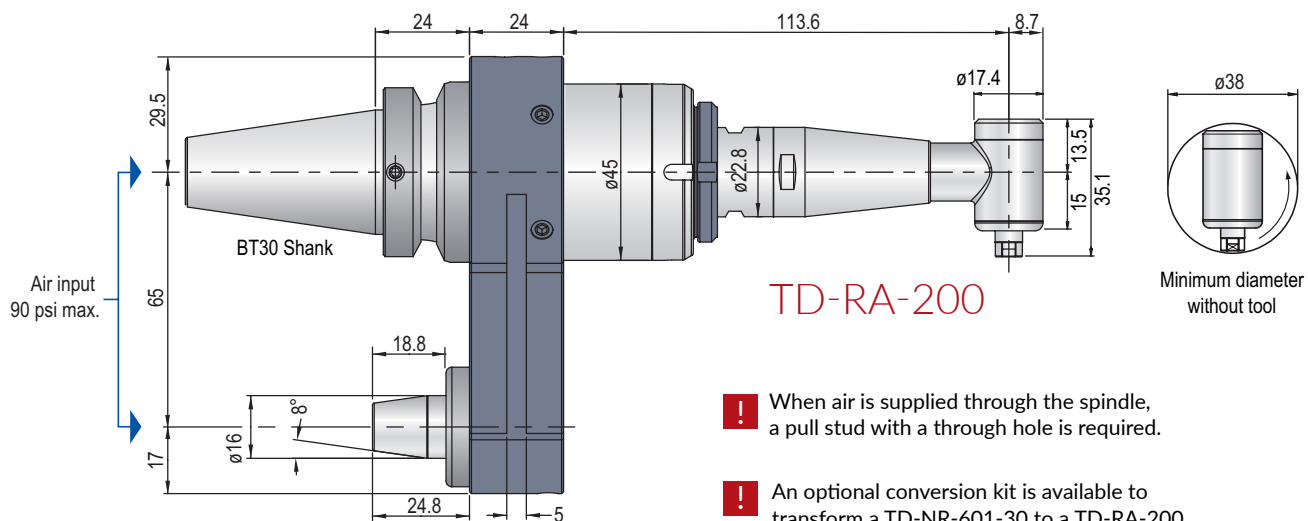
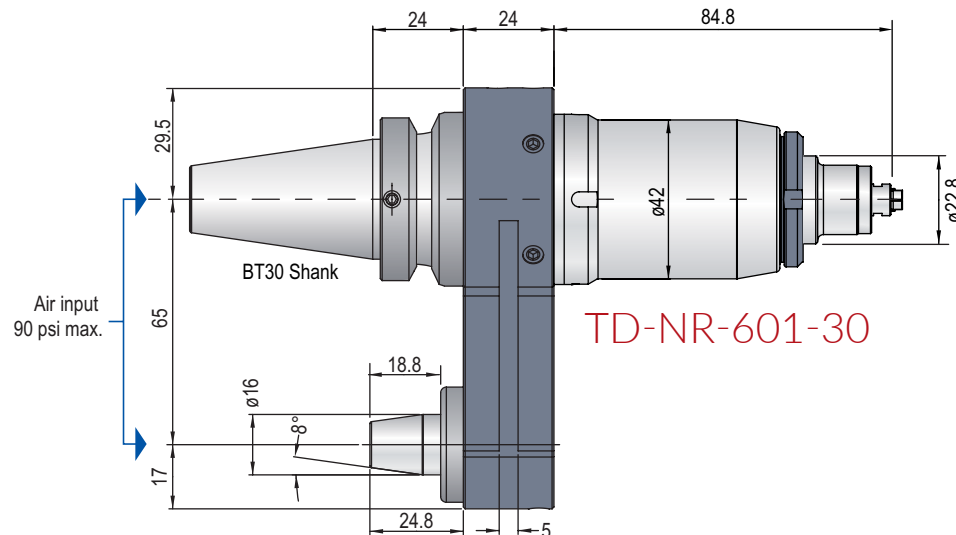
TECHNICAL DATA

TDS-NR-601			
Tool RPM maximum	58,000	Reduction Ratio	1/1
NSK Output RPM	58,000	Air Pressure	90 psi max.
Air Motor	AM-600	Air Consumption	5.65 cfm
NSK Output Tool	NR-601	Weight	2.7 lbs
Power	0.10 HP	Collet	CHM

TD-NR-601			
Tool RPM maximum	58,000	Reduction Ratio	1/1
NSK Output RPM	58,000	Air Pressure	90 psi max.
Air Motor	AM-600	Air Consumption	5.65 cfm
NSK Output Tool	NR-601	Weight	4.1 lbs
Power	0.10 HP	Collet	CHM

Included with Tool: Storage Case • Wrenches • Grease • Instruction Manual

DIMENSIONAL DRAWING



! When air is supplied through the spindle, a pull stud with a through hole is required.

! An optional conversion kit is available to transform a TD-NR-601-30 to a TD-RA-200.

TECHNICAL DATA

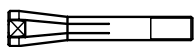
TD-NR-601-30			
Tool RPM maximum	30,000	Reduction Ratio	1/1
NSK Output RPM	30,000	Air Pressure	90 psi max.
Air Motor	AM-310	Air Consumption	7.98 cfm
NSK Output Tool	NR-601	Weight	4.1 lbs
Power	0.14HP	Collet	CHM

TD-RA-200			
Tool RPM maximum	30,000	Reduction Ratio	1/1.5
NSK Output RPM	20,000	Air Pressure	90 psi max.
Air Motor	AM-310	Air Consumption	7.98 cfm
NSK Output Tool	RA-200	Weight	4.1 lbs
Power	0.14 HP	Collet	CHS ø 3

Included with Tool: Storage Case • Wrenches • Grease • Instruction Manual

COLLETS

CHS (for TD-RA-200)



Model	Inside Diameter (mm)
GP-59027-00	0.8
GP-59028-00	0.9
GP-59029-00	1.0
GP-59030-00	1.1
GP-59031-00	1.2
GP-59032-00	1.3
GP-59033-00	1.4
GP-59034-00	1.5
GP-59012-00	1.6
GP-59035-00	1.7
GP-59036-00	1.8
GP-59037-00	1.9
GP-59016-00	2.0
GP-59038-00	2.1
GP-59039-00	2.2
GP-59040-00	2.3
GP-59041-00	2.35
GP-59042-00	2.4
GP-59013-00	2.5
GP-59043-00	2.6
GP-59044-00	2.7
GP-59045-00	2.8
GP-59046-00	2.9
GP-59009-00	3.0
GP-59011-00	3.175

COLLETS

CHM (for TDS-NR-601 • TD-NR-601/601-30)



Model	Inside Diameter (mm)
GP-59073-00	0.3
GP-59074-00	0.4
GP-59075-00	0.5
GP-59076-00	0.6
GP-59077-00	0.7
GP-59078-00	0.8
GP-59079-00	0.9
GP-59080-00	1.0
GP-59081-00	1.1
GP-59082-00	1.2
GP-59083-00	1.3
GP-59084-00	1.4
GP-59085-00	1.5
GP-59086-00	1.6
GP-59087-00	1.7
GP-59088-00	1.8
GP-59089-00	1.9
GP-59090-00	2.0
GP-59091-00	2.1
GP-59092-00	2.2
GP-59093-00	2.3
GP-59094-00	2.35
GP-59095-00	2.4
GP-59096-00	2.5
GP-59097-00	2.6
GP-59098-00	2.7
GP-59099-00	2.8
GP-59100-00	2.9
GP-59101-00	3.0
GP-59102-00	3.175

OPTIONAL AIR LINE KIT



Stop Block w/Air Valve



Air Through Spindle

OPTIONAL STOP BLOCK



TURBOFLEX: AIR DRIVEN TOOLS

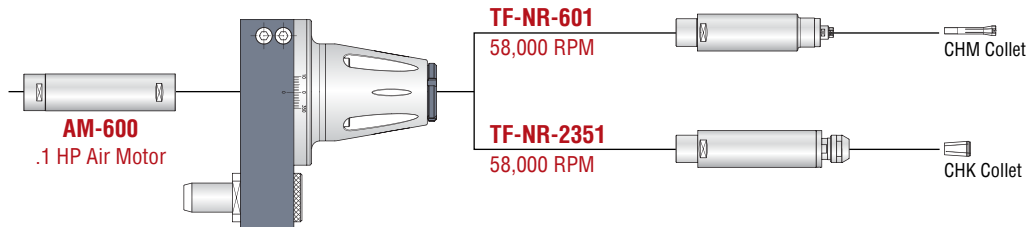
Ultra High Speed NSK® Output Air Driven Tools



ALBERTI Turboflex models are a line of high speed air driven tools designed to be used on machining centers equipped with automatic tool changers. The orientation ring and the arrester arm, which carries the arrester pin, can both be rotated through 360°. This allows easy adjustment of the drive taper and head relative to a stop block mounted on the machining center spindle housing.

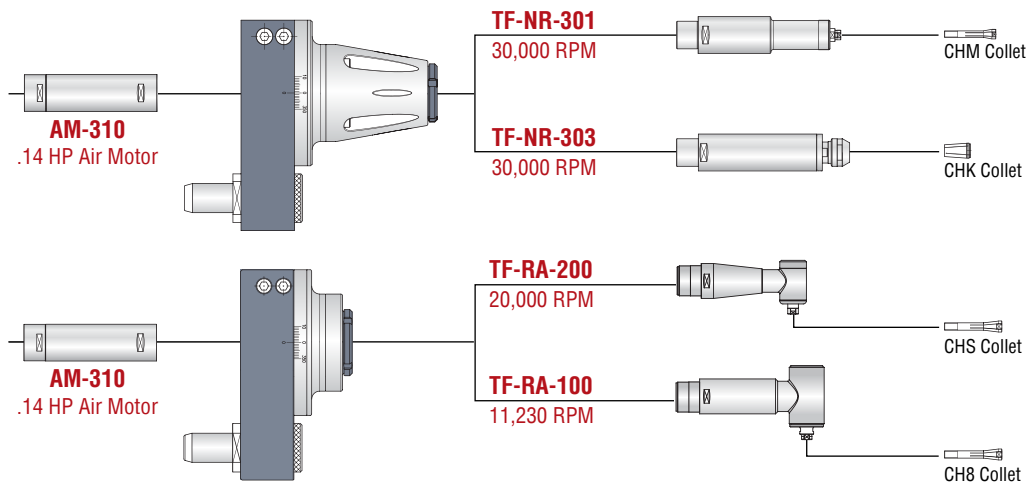
High Speed Tools up to 58,000 RPM

(Pages 9-10)



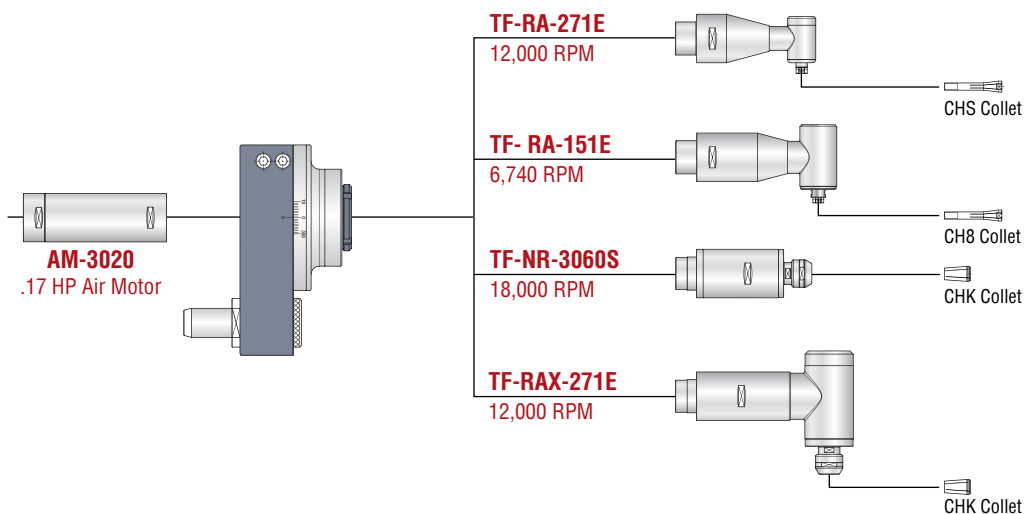
High Speed Tools up to 30,000 RPM

(Pages 11-14)

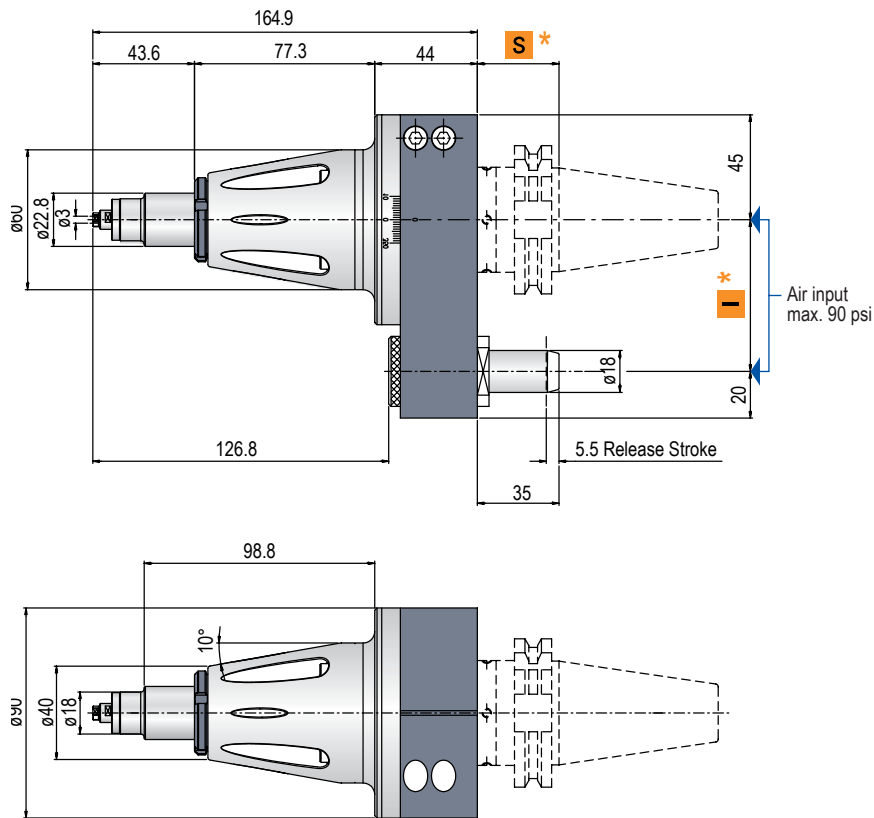


High Speed Tools up to 18,000 RPM

(Pages 15-18)

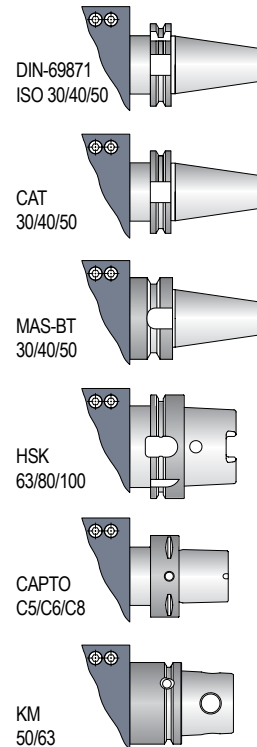


DIMENSIONAL DRAWING



Optional Drive Shanks*

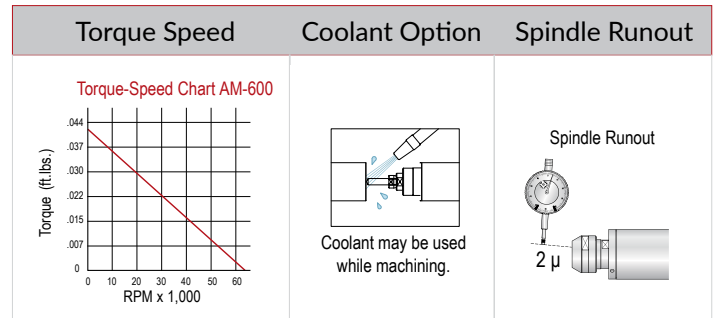
Non interchangeable input drive shank



TECHNICAL DATA

TF-NR-601			
Tool RPM Maximum	58,000	Reduction Ratio	1/1
NSK Output RPM	58,000	Air Pressure	90 psi max.
Air Motor	AM-600	Air Consumption	5.65 cfm
NSK Output Tool	NR-601	Weight	8.8 lbs
Power	0.1 HP	Collet	CHM

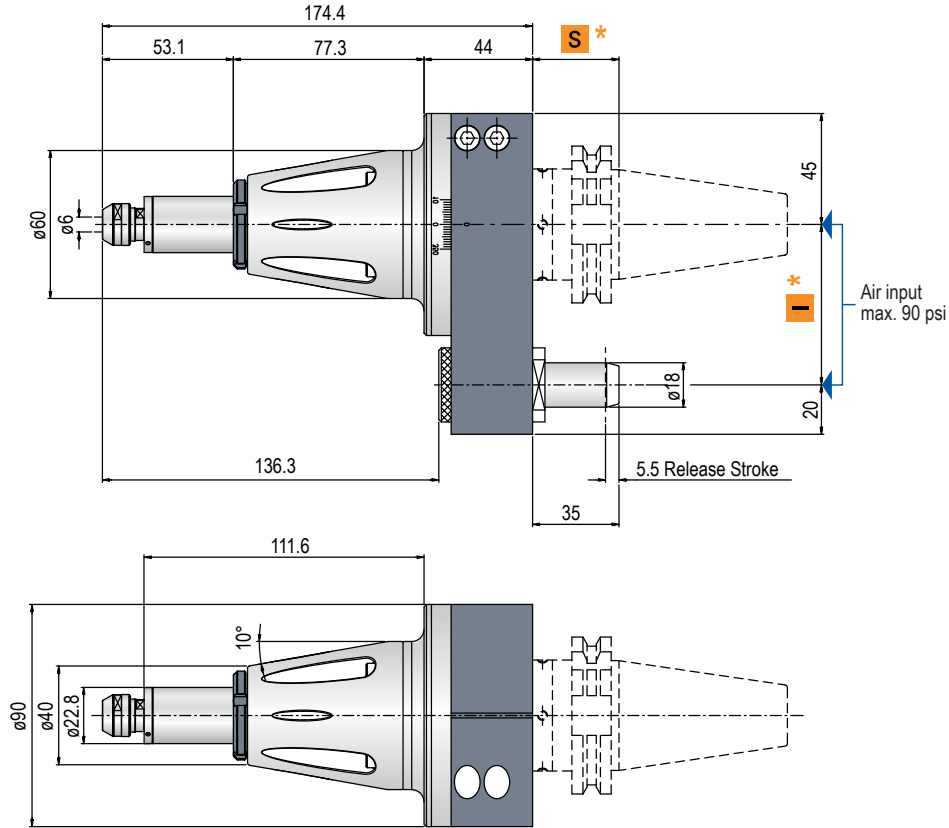
Included with Tool: Storage Case • Wrenches • Grease • Instruction Manual



DIMENSIONAL DRAWING & OPTIONAL DRIVE SHANKS

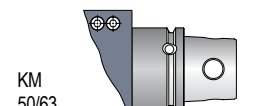
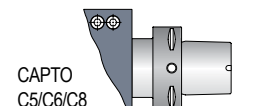
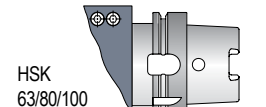
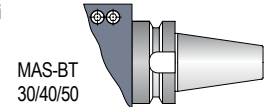
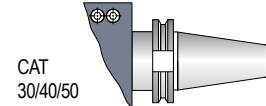
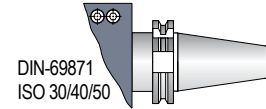
SHANK		DIN-69871 / CAT			MAS / BT			HSK		CAPTO		KM
Size		30	40	50	30	40	50	63/80	100	C5/C6	C8	50/63
I	Arm Length (mm)	65,80	65,80 (110*)	80 (110*)	65,80	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)
S	Flange Spacing (mm)	35	35	35	30	35	41	42	45	38	40	40

DIMENSIONAL DRAWING



Optional Drive Shanks*

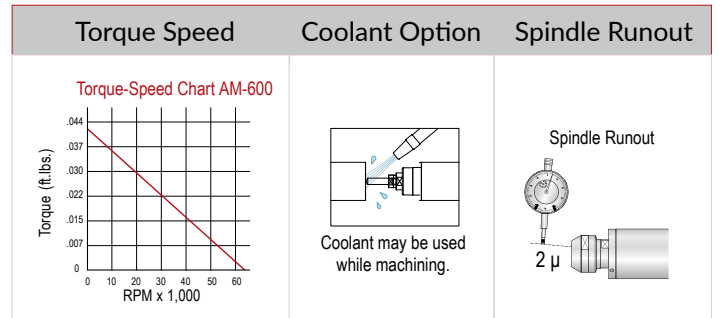
Non interchangeable input drive shank



TECHNICAL DATA

TF-NR-2351			
Tool RPM Maximum	58,000	Reduction Ratio	1/1
NSK Output RPM	58,000	Air Pressure	90 psi max.
Air Motor	AM-600	Air Consumption	5.65 cfm
NSK Output Tool	NR-2351	Weight	8.8 lbs
Power	0.1 HP	Collet	CHK

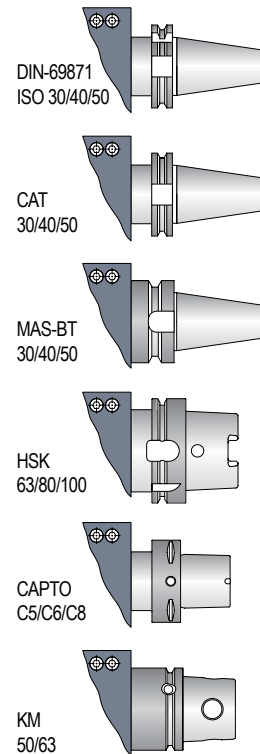
Included with Tool: Storage Case • Wrenches • Grease • Instruction Manual



DIMENSIONAL DRAWING & OPTIONAL DRIVE SHANKS

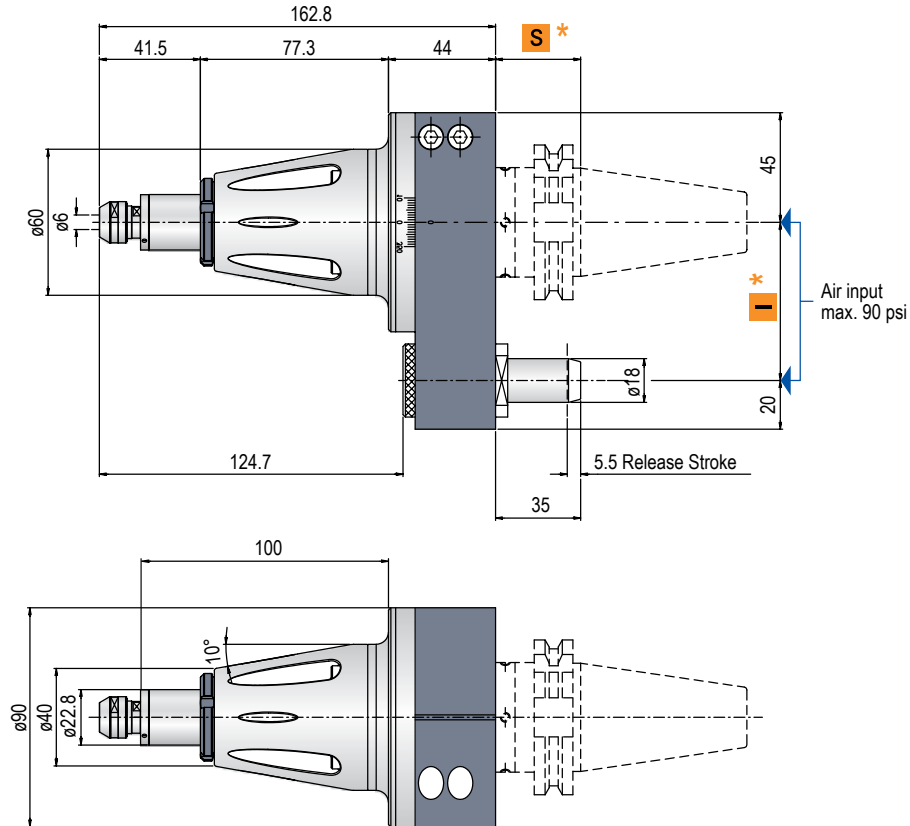
SHANK		DIN-69871 / CAT			MAS / BT			HSK		CAPTO		KM
Size		30	40	50	30	40	50	63/80	100	C5/C6	C8	50/63
I	Arm Length (mm)	65,80	65,80 (110*)	80 (110*)	65,80	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)
S	Flange Spacing (mm)	35	35	35	30	35	41	42	45	38	40	40

Non interchangeable input drive shank



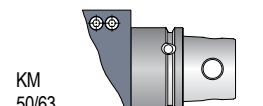
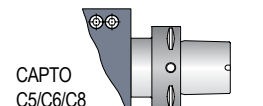
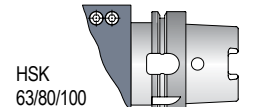
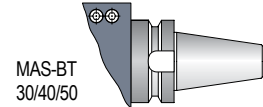
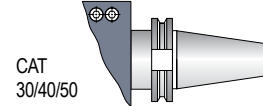
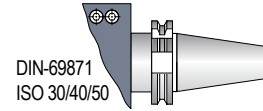
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DIMENSIONAL DRAWING



Optional Drive Shanks*

Non interchangeable input drive shank

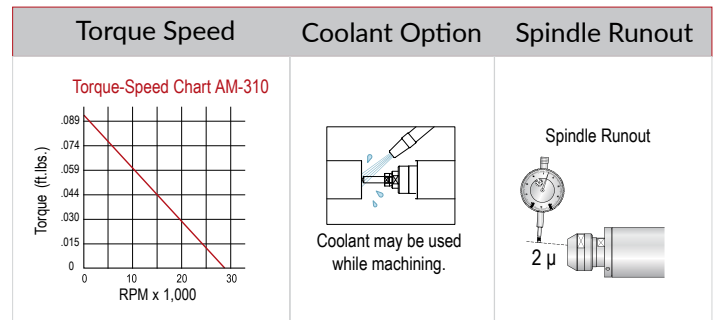


Air input
max. 90 psi

TECHNICAL DATA

TF-NR-303			
Tool RPM Maximum	30,000	Reduction Ratio	1/1
NSK Output RPM	30,000	Air Pressure	90 psi max.
Air Motor	AM-310	Air Consumption	7.98 cfm
NSK Output Tool	NR-303	Weight	8.8 lbs
Power	0.14 HP	Collet	CHK

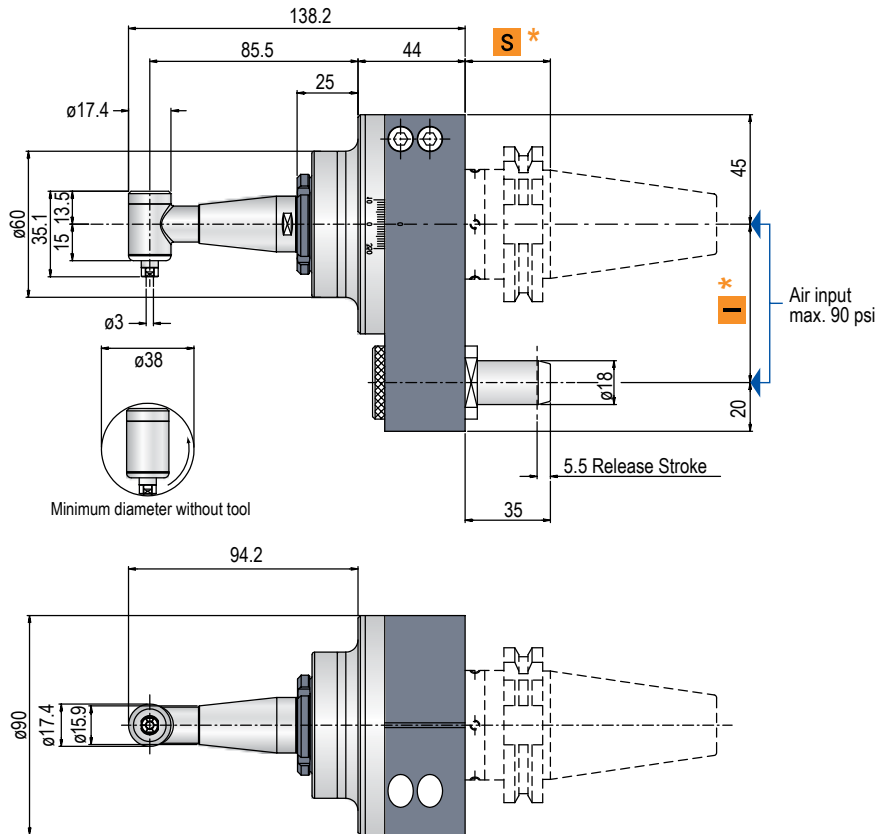
Included with Tool: Storage Case • Wrenches • Grease • Instruction Manual



DIMENSIONAL DRAWING & OPTIONAL DRIVE SHANKS

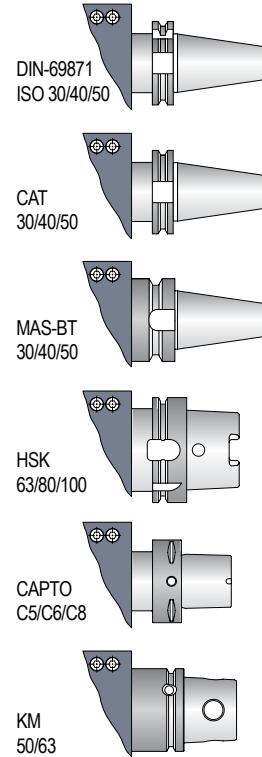
SHANK		DIN-69871 / CAT			MAS / BT			HSK		CAPTO		KM
Size		30	40	50	30	40	50	63/80	100	C5/C6	C8	50/63
I	Arm Length (mm)	65,80	65,80 (110*)	80 (110*)	65,80	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)
S	Flange Spacing (mm)	35	35	35	30	35	41	42	45	38	40	40

DIMENSIONAL DRAWING



Optional Drive Shanks*

Non interchangeable input drive shank



TECHNICAL DATA

TF-RA-200			
Tool RPM Maximum	30,000	Reduction Ratio	1/1.5
NSK Output RPM	20,000	Air Pressure	90 psi max.
Air Motor	AM-310	Air Consumption	7.98 cfm
NSK Output Tool	RA-200	Weight	8.8 lbs
Power	0.14 HP	Collet	CHS

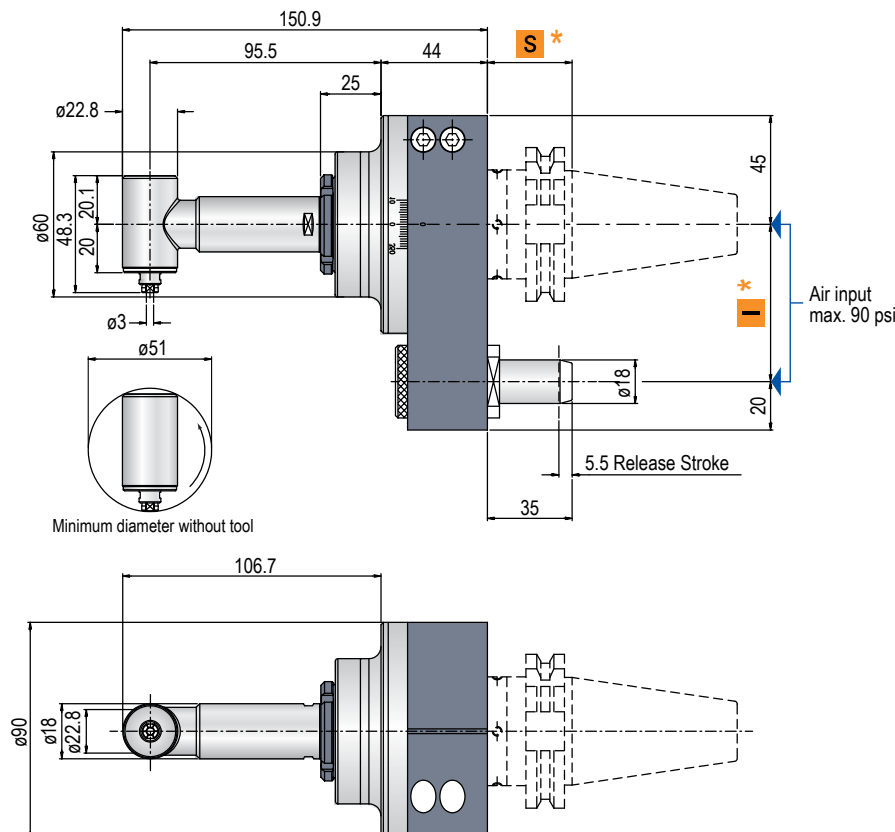
Included with Tool: Storage Case • Wrenches • Grease • Instruction Manual

Torque Speed	Coolant Option	Spindle Runout
Torque-Speed Chart AM-310	Coolant may be used while machining.	Spindle Runout 2 μ

DIMENSIONAL DRAWING & OPTIONAL DRIVE SHANKS

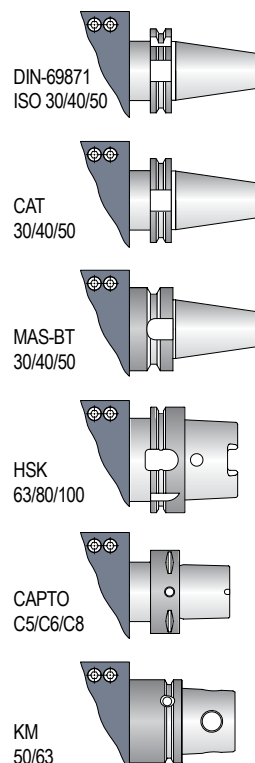
SHANK		DIN-69871 / CAT			MAS / BT			HSK		CAPTO		KM
Size		30	40	50	30	40	50	63/80	100	C5/C6	C8	50/63
I	Arm Length (mm)	65,80	65,80 (110*)	80 (110*)	65,80	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)
S	Flange Spacing (mm)	35	35	35	30	35	41	42	45	38	40	40

DIMENSIONAL DRAWING



Optional Drive Shanks*

Non interchangeable input drive shank



TECHNICAL DATA

TF-RA-100			
Tool RPM Maximum	30,000	Reduction Ratio	1/2.67
NSK Output RPM	11,230	Air Pressure	90 psi max.
Air Motor	AM-310	Air Consumption	7.98 cfm
NSK Output Tool	RA-100	Weight	8.8 lbs
Power	0.14 HP	Collet	CHB

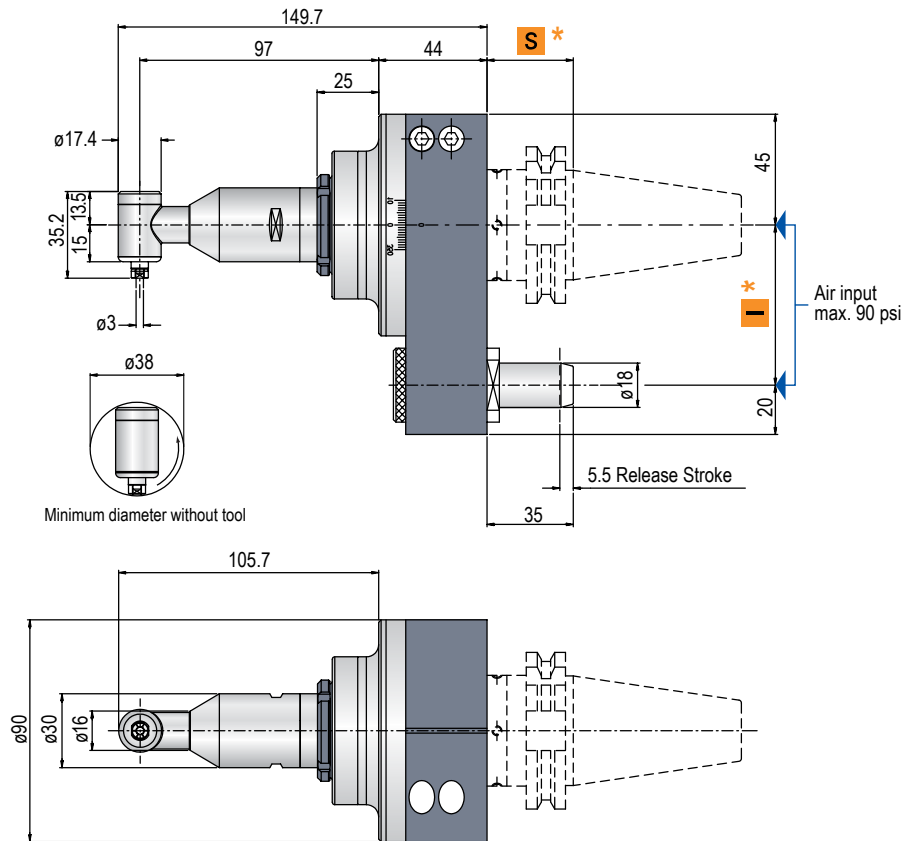
Included with Tool: Storage Case • Wrenches • Grease • Instruction Manual

Torque Speed	Coolant Option	Spindle Runout										
Torque-Speed Chart AM-310 <table><caption>Torque-Speed Chart Data</caption><tr><th>RPM x 1,000</th><th>Torque (ft. lbs.)</th></tr><tr><td>0</td><td>0.089</td></tr><tr><td>10</td><td>0.044</td></tr><tr><td>20</td><td>0.015</td></tr><tr><td>30</td><td>0</td></tr></table>	RPM x 1,000	Torque (ft. lbs.)	0	0.089	10	0.044	20	0.015	30	0	Coolant may be used while machining.	Spindle Runout 2 μ
RPM x 1,000	Torque (ft. lbs.)											
0	0.089											
10	0.044											
20	0.015											
30	0											

DIMENSIONAL DRAWING & OPTIONAL DRIVE SHANKS

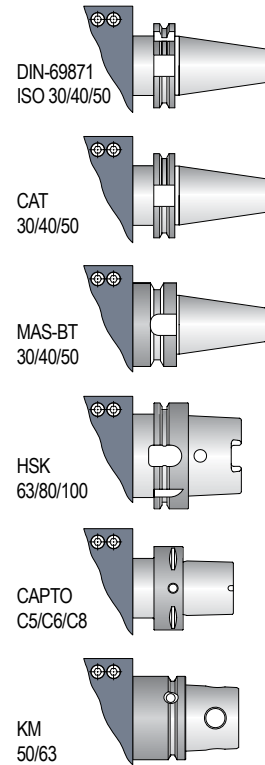
SHANK		DIN-69871 / CAT			MAS / BT			HSK		CAPTO		KM
Size		30	40	50	30	40	50	63/80	100	C5/C6	C8	50/63
I	Arm Length (mm)	65,80	65,80 (110*)	80 (110*)	65,80	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)
S	Flange Spacing (mm)	35	35	35	30	35	41	42	45	38	40	40

DIMENSIONAL DRAWING



Optional Drive Shanks*

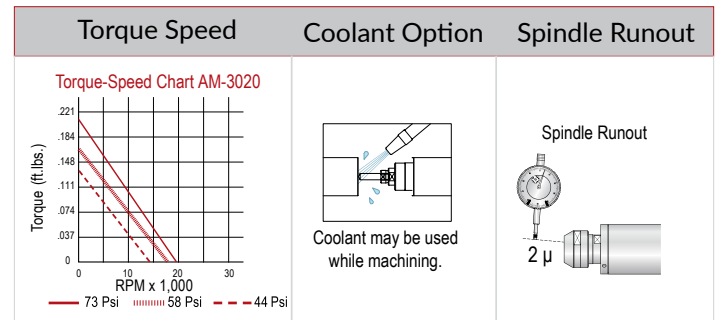
Non interchangeable input drive shank



TECHNICAL DATA

TF-RA-271E			
Tool RPM Maximum	18,000	Reduction Ratio	1/1.5
NSK Output RPM	12,000	Air Pressure	90 psi max.
Air Motor	AM-3020	Air Consumption	6.29 cfm
NSK Output Tool	RA-271E	Weight	8.8 lbs
Power	0.17 HP	Collet	CHS

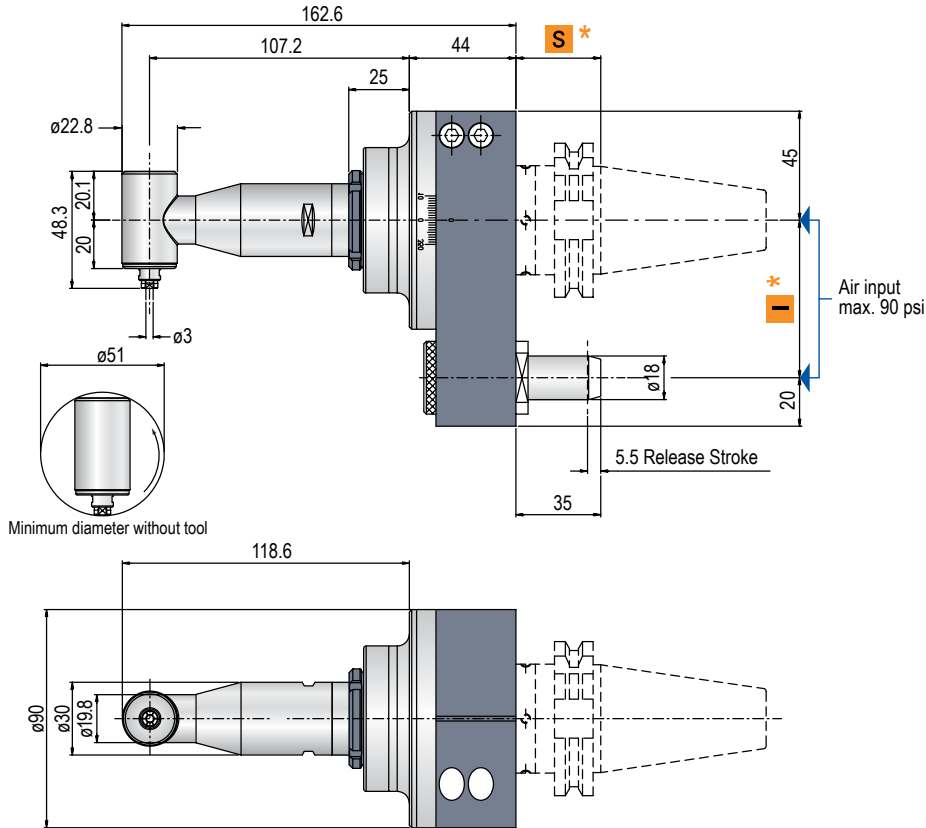
Included with Tool: Storage Case • Wrenches • Grease • Instruction Manual



DIMENSIONAL DRAWING & OPTIONAL DRIVE SHANKS

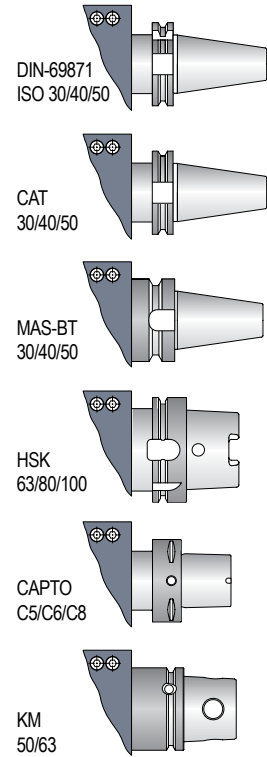
SHANK		DIN-69871 / CAT			MAS / BT			HSK		CAPTO		KM
Size		30	40	50	30	40	50	63/80	100	C5/C6	C8	50/63
I	Arm Length (mm)	65,80	65,80 (110*)	80 (110*)	65,80	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)
S	Flange Spacing (mm)	35	35	35	30	35	41	42	45	38	40	40

DIMENSIONAL DRAWING



Optional Drive Shanks*

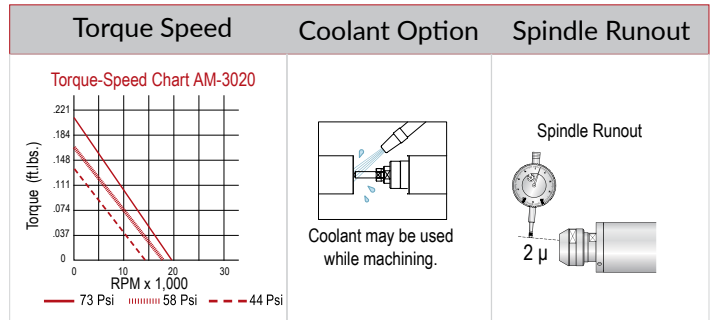
Non interchangeable input drive shank



TECHNICAL DATA

TF-RA-151E			
Tool RPM Maximum	18,000	Reduction Ratio	1/2.67
NSK Output RPM	6,740	Air Pressure	90 psi max.
Air Motor	AM-3020	Air Consumption	6.29 cfm
NSK Output Tool	RA-151E	Weight	8.8 lbs
Power	0.17 HP	Collet	CH8

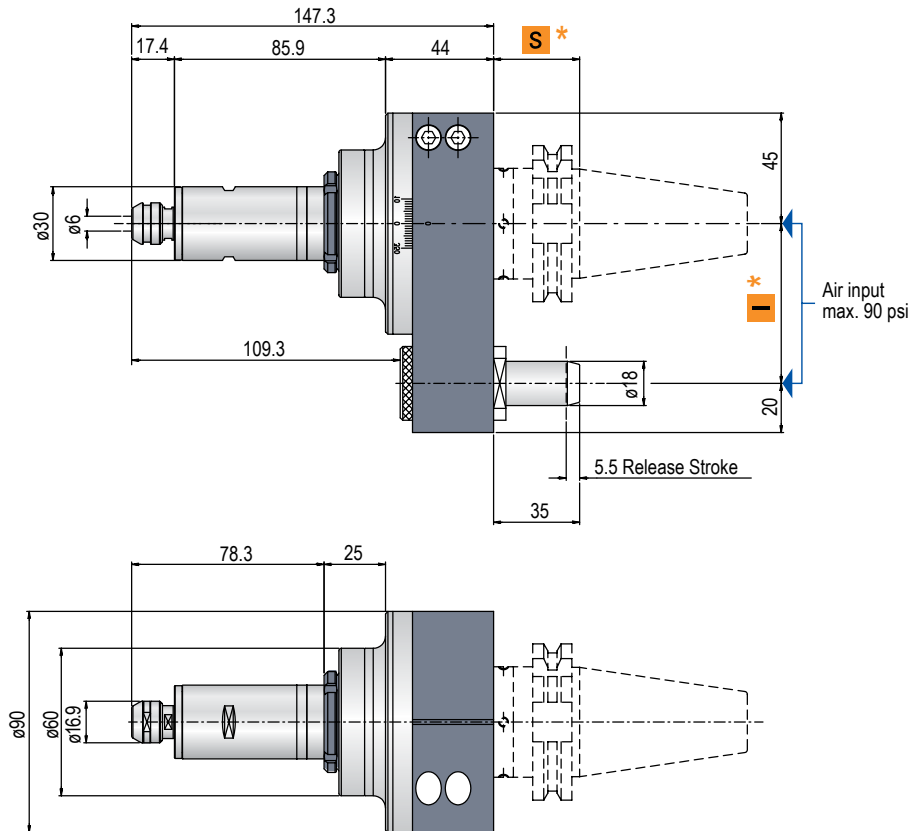
Included with Tool: Storage Case • Wrenches • Grease • Instruction Manual



DIMENSIONAL DRAWING & OPTIONAL DRIVE SHANKS

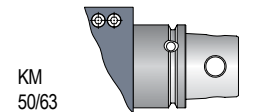
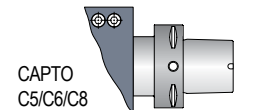
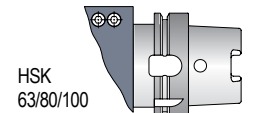
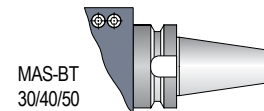
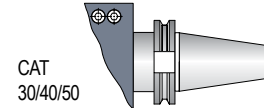
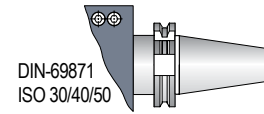
SHANK		DIN-69871 / CAT			MAS / BT			HSK		CAPTO		KM
Size		30	40	50	30	40	50	63/80	100	C5/C6	C8	50/63
I	Arm Length (mm)	65,80	65,80 (110*)	80 (110*)	65,80	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)
S	Flange Spacing (mm)	35	35	35	30	35	41	42	45	38	40	40

DIMENSIONAL DRAWING



Optional Drive Shanks*

Non interchangeable input drive shank

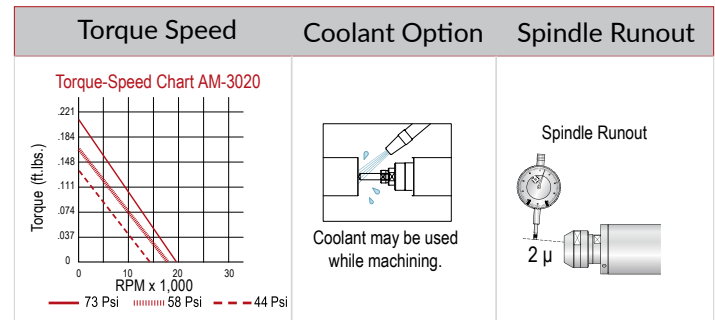


Air input
max. 90 psi

TECHNICAL DATA

TF-NR-3060S			
Tool RPM Maximum	18,000	Reduction Ratio	1/1
NSK Output RPM	18,000	Air Pressure	90 psi max.
Air Motor	AM-3020	Air Consumption	6.29 cfm
NSK Output Tool	NR-3060S	Weight	8.8 lbs
Power	0.17 HP	Collet	CHK

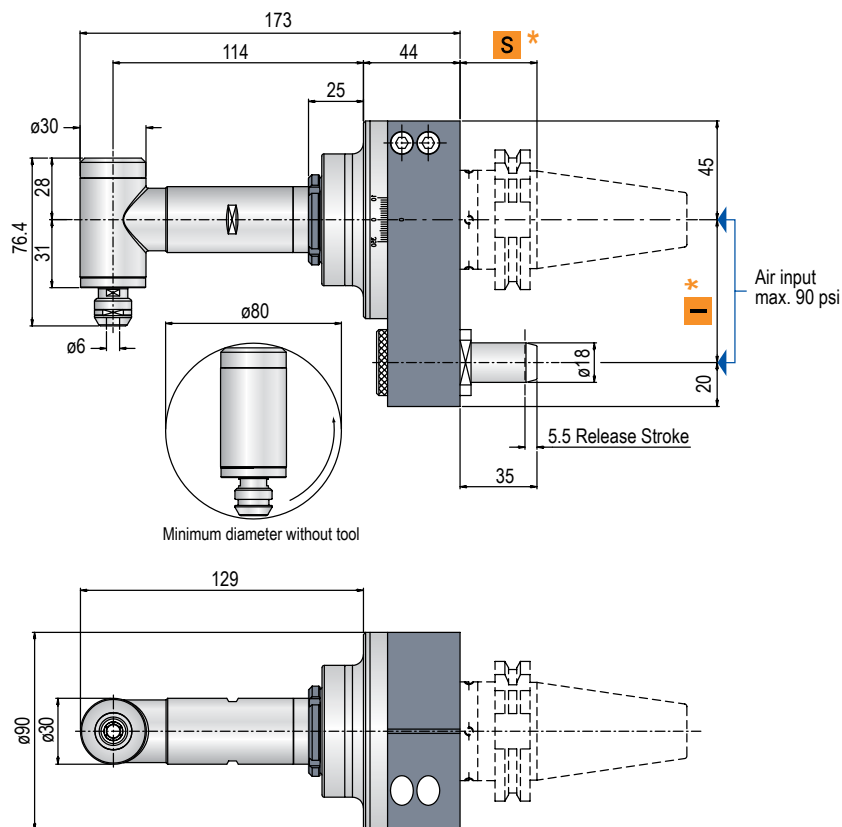
Included with Tool: Storage Case • Wrenches • Grease • Instruction Manual



DIMENSIONAL DRAWING & OPTIONAL DRIVE SHANKS

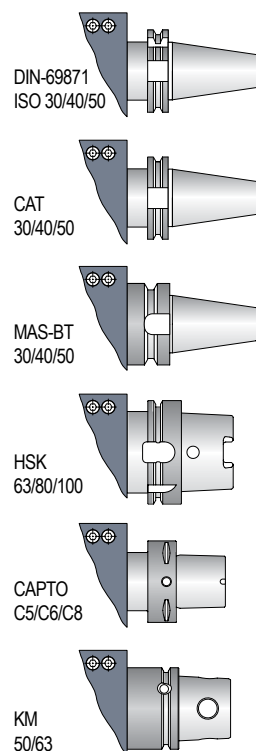
SHANK		DIN-69871 / CAT			MAS / BT			HSK		CAPTO		KM
Size		30	40	50	30	40	50	63/80	100	C5/C6	C8	50/63
I	Arm Length (mm)	65,80	65,80 (110*)	80 (110*)	65,80	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)
S	Flange Spacing (mm)	35	35	35	30	35	41	42	45	38	40	40

DIMENSIONAL DRAWING



Optional Drive Shanks*

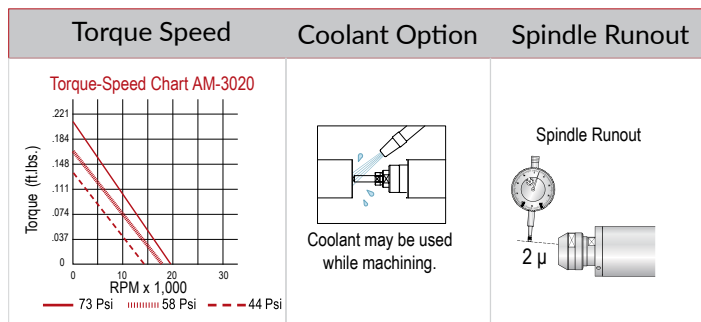
Non interchangeable input drive shank



TECHNICAL DATA

TF-RAX-271E			
Tool RPM Maximum	18,000	Reduction Ratio	1/1.5
NSK Output RPM	12,000	Air Pressure	90 psi max.
Air Motor	AM-3020	Air Consumption	6.29 cfm
NSK Output Tool	RAX-271E	Weight	8.8 lbs
Power	0.1 HP	Collet	CHK

Included with Tool: Storage Case • Wrenches • Grease • Instruction Manual

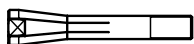


DIMENSIONAL DRAWING & OPTIONAL DRIVE SHANKS

SHANK		DIN-69871 / CAT			MAS / BT			HSK		CAPTO		KM
Size		30	40	50	30	40	50	63/80	100	C5/C6	C8	50/63
I	Arm Length (mm)	65,80	65,80 (110*)	80 (110*)	65,80	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)	80 (110*)	65,80 (110*)
S	Flange Spacing (mm)	35	35	35	30	35	41	42	45	38	40	40

COLLETS

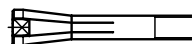
CHS (for TF-RA-200, TF-RA-271E)



Model	Inside Diameter (mm)
GP-59027-00	0.8
GP-59028-00	0.9
GP-59029-00	1.0
GP-59030-00	1.1
GP-59031-00	1.2
GP-59032-00	1.3
GP-59033-00	1.4
GP-59034-00	1.5
GP-59012-00	1.6
GP-59035-00	1.7
GP-59036-00	1.8
GP-59037-00	1.9
GP-59016-00	2.0
GP-59038-00	2.1
GP-59039-00	2.2
GP-59040-00	2.3
GP-59041-00	2.35
GP-59042-00	2.4
GP-59013-00	2.5
GP-59043-00	2.6
GP-59044-00	2.7
GP-59045-00	2.8
GP-59046-00	2.9
GP-59009-00	3.0
GP-59011-00	3.175

COLLETS

CH8 (for TF-RA-100, TF-RA-151E)



Model	Inside Diameter (mm)
GP-59047-00	0.8
GP-59048-00	0.9
GP-59049-00	1.0
GP-59050-00	1.1
GP-59051-00	1.2
GP-59052-00	1.3
GP-59053-00	1.4
GP-59054-00	1.5
GP-59055-00	1.6
GP-59056-00	1.7
GP-59057-00	1.8
GP-59058-00	1.9
GP-59059-00	2.0
GP-59060-00	2.1
GP-59061-00	2.2
GP-59062-00	2.3
GP-59063-00	2.35
GP-59064-00	2.4
GP-59065-00	2.5
GP-59066-00	2.6
GP-59067-00	2.7
GP-59068-00	2.8
GP-59069-00	2.9
GP-59070-00	3.0
GP-59008-00	3.175

OPTIONAL AIR LINE KIT



AM-310 AIR MOTOR CONVERSION KIT



Type 1



Type 2

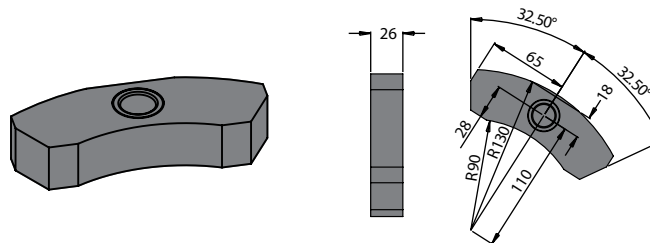
COLLETS	
CHM (for TF-NR-601, TF-NR-301)	
	
Model	Inside Diameter (mm)
GP-59073-00	0.3
GP-59074-00	0.4
GP-59075-00	0.5
GP-59076-00	0.6
GP-59077-00	0.7
GP-59078-00	0.8
GP-59079-00	0.9
GP-59080-00	1.0
GP-59081-00	1.1
GP-59082-00	1.2
GP-59083-00	1.3
GP-59084-00	1.4
GP-59085-00	1.5
GP-59086-00	1.6
GP-59087-00	1.7
GP-59088-00	1.8
GP-59089-00	1.9
GP-59090-00	2.0
GP-59091-00	2.1
GP-59092-00	2.2
GP-59093-00	2.3
GP-59094-00	2.35
GP-59095-00	2.4
GP-59096-00	2.5
GP-59097-00	2.6
GP-59098-00	2.7
GP-59099-00	2.8
GP-59100-00	2.9
GP-59101-00	3.0
GP-59102-00	3.175

COLLETS	
CHK (for TF-NR-2351, TF-NR-303 TF-NR-3060S, TF-RAX-271E)	
	
Model	Inside Diameter (mm)
GP-59103-00	0.5
GP-59104-00	0.6
GP-59105-00	0.7
GP-59106-00	0.8
GP-59107-00	0.9
GP-59108-00	1.0
GP-59109-00	1.1
GP-59110-00	1.2
GP-59111-00	1.3
GP-59112-00	1.4
GP-59113-00	1.5
GP-59114-00	1.6
GP-59115-00	1.7
GP-59116-00	1.8
GP-59117-00	1.9
GP-59118-00	2.0
GP-59119-00	2.1
GP-59120-00	2.2
GP-59121-00	2.3
GP-59122-00	2.35
GP-59123-00	2.4
GP-59124-00	2.5
GP-59125-00	2.6
GP-59126-00	2.7
GP-59127-00	2.8
GP-59128-00	2.9
GP-59129-00	3.0
GP-59130-00	3.1
GP-59131-00	3.175

COLLETS	
CHK (continued)	
Model	Inside Diameter (mm)
GP-59132-00	3.2
GP-59133-00	3.3
GP-59134-00	3.4
GP-59135-00	3.5
GP-59136-00	3.6
GP-59137-00	3.7
GP-59138-00	3.8
GP-59139-00	3.9
GP-59140-00	4.0
GP-59141-00	4.1
GP-59142-00	4.2
GP-59143-00	4.3
GP-59144-00	4.4
GP-59145-00	4.5
GP-59146-00	4.6
GP-59147-00	4.7
GP-59148-00	4.76
GP-59149-00	4.8
GP-59150-00	4.9
GP-59151-00	5.0
GP-59152-00	5.1
GP-59153-00	5.2
GP-59154-00	5.3
GP-59155-00	5.4
GP-59156-00	5.5
GP-59157-00	5.6
GP-59158-00	5.7
GP-59159-00	5.8
GP-59160-00	5.9
GP-59161-00	6.0
GP-59162-00	6.35



OPTIONAL TURBOFLEX STOP BLOCK





ALBERTI corporate facility located in Saronno (VA), Italy.

ALBERTI designs, manufactures and offers high quality angle heads for manufacturing enterprises seeking the highest productive performance. The company target is to meet the demands of a discerning market niche worldwide and to offer optimum standard or custom-made solutions.

ALBERTI started the production of angle heads in 1986. In few years its solutions have come to dominate the international market thanks to the good quality, functionality and reliability of its products. ALBERTI products became internationally appreciated for their well-balanced appearance and durable chromed finish.

Manufactured in Italy, ALBERTI products are sold and supported exclusively in North America by KOMA PRECISION, Inc.'s established network.

The Manufacturing Process

The designing and manufacturing stage of all ALBERTI angle heads - either standard or customized - start in the engineering department which is responsible for product concept, design and development. With a sophisticated CAD system, ALBERTI's qualified staff search continuously for innovative solutions and are also at their customers disposal before, during and after completion of their projects.

After design, head components are manufactured in our modern factory. The choice of materials used in our heads is a crucial factor in their high performance. Final heat treatment and grinding operations are of vital importance in our quest for increased precision.



UNLOCK YOUR POTENTIAL TODAY!

For Over 40 years Koma Precision Inc. has partnered with Tsudakoma and Alberti, to become the North American leader in machine tool accessories. Both Tsudakoma and Alberti machine tool accessories are built to the highest standards and set the bar for excellence, quality, and performance.

Koma Precision has an installation base of over 30,000 Tsudakoma rotary tables and 25,000 Alberti angle heads and live tools, leading the way with knowledge and experience.

Knowledge and Experience Matter.

Our three facilities totaling 40,000 sq/ft, feature a full machine shop, state-of-the-art inspection and test equipment, and product demonstration showroom. Our Connecticut based headquarters also houses our multi-million-dollar inventory of new products and spare parts.



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