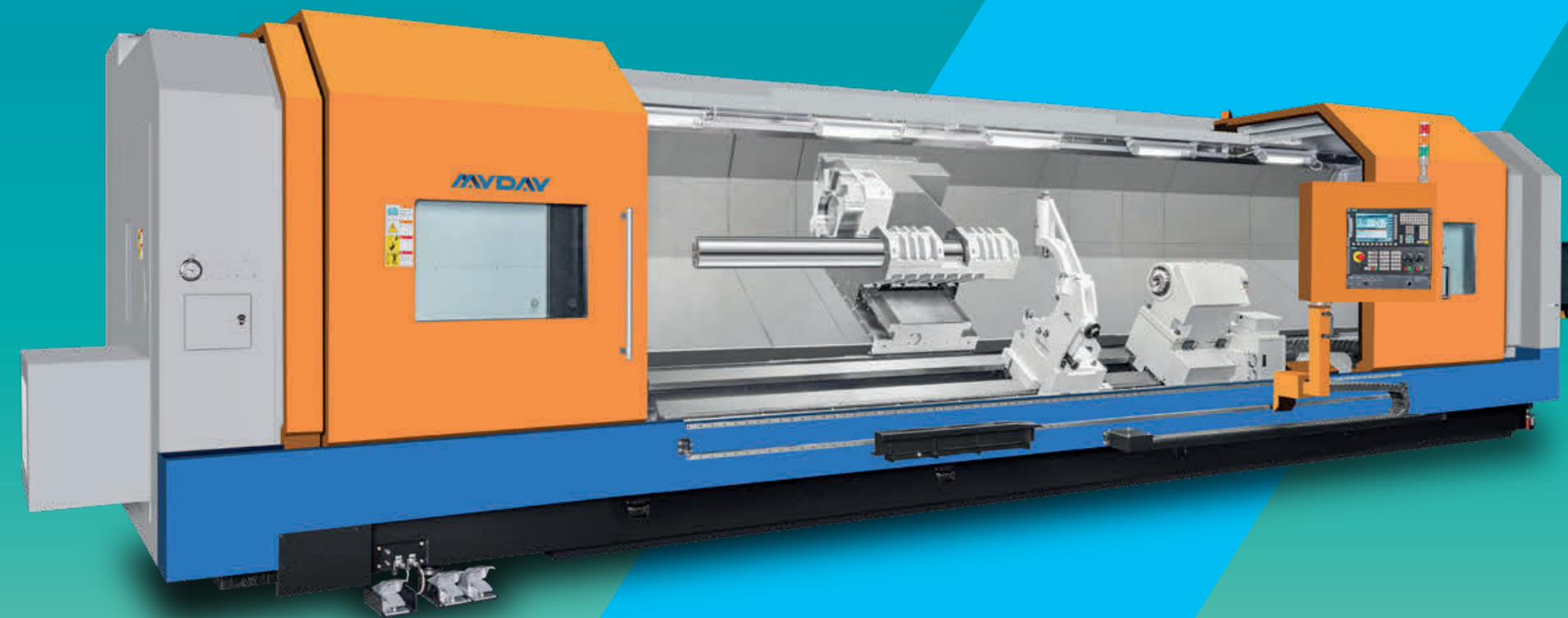


TURNING CENTER SERIES



MYDAY
MACHINERY INC.

T. // 886-4-2335-1313

F. // 886-4-2335-2259

E. // sales@mydaymi.com

A. // No. 112-53, Cingguang Rd., Wuri Dist., Taichung City 414, Taiwan

www.mydaycnc.com

MYDAY
MACHINERY INC.

COMPANY PROFILE

WHY IS MYDAY?

The company MYDAY was named and founded by Mr. SHU-HUANG CHEN. The idea behind MYDAY came from a vision of success linked machines that bring great success to customers. The vision behind MYDAY is that it **"BRIGHTENS YOUR DAY."**

This family business, founded in 1980, is now in its 2nd generation, with Mr. KO-MIN CHEN having worked alongside Mr. SHU-HUANG CHEN since 2011. Having become president in 2019, Mr. KO-MIN CHEN has 10 years work experience with machine tools, equipping a variety of knowledge in engineering solutions and analysis. Our new president is ready to lead MYDAY into a new era.

MYDAY is located in Taichung, the focal city of the machine tooling industry with strong linkage to supply chains makes acceleration in the production process accessible and achievable. Measuring at 6,000-square-meters the company's facility offers extensive use of the latest lean manufacturing methods.

Today, MYDAY produces oil country lathe, CNC heavy duty lathe, screw milling machine and specialized lathe. MYDAY remains a reliable project solution provider for current and future solutions.

CORE FOCUS OF MYDAY



R&D

- A team with solid expertise supports and assists our customers to carry out customized design evaluations.
- In close cooperation with national research institutions we gain up-to-date knowledge and information to evaluate performance levels and improve them.



QC

- Test Lab equipped with advanced instruments to control quality of materials.
- QC Methods: 7 basic quality tools to ensure optimum output.



SERVICE

- ROMOTE Service: quick service support by well-trained MYDAY sales team.
- IN-TIME Service: providing service support by our dealers worldwide.



HR

- Design different training programs annually to enhance staff expertise.
- Considerate care for employee benefits and their working environment.

MYDAY

MIGHT NOT BE THE BEST,
BUT WE ARE TRYING OUR BEST TO
BE THE BEST CHOICE.

MYDAY
M A C H I N E R Y I N C.WWW.MYDAYCNC.COM**MYDAY**
MACHINERY INC.WWW.MYDAYCNC.COM

台秀機械工業股份有限公司

MACHINE. MAKER. MYDAY.

TURNING CENTER - SLANT BED



TURNING CENTER - TA SERIES
TA8 & TA8C



TURNING CENTER - TE SERIES
TE15 & TE15C



TURNING CENTER - TB SERIES
TB8 & TB8C / TB10 & TB10C



TURNING CENTER - TF SERIES
TF21 & TF21C



TURNING CENTER - TC SERIES
TC10 & TC10C / TC12 & TC12C



TURNING CENTER - TG SERIES
TG21 & TG21C



TURNING CENTER - TD SERIES
TD12 & TD12C / TD15 & TD15C

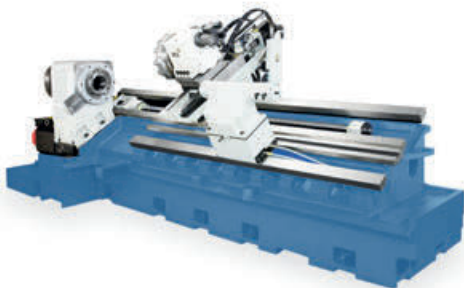
MACHINE CASTING DESIGN



▶ TA8



▶ TB8



▶ TD12



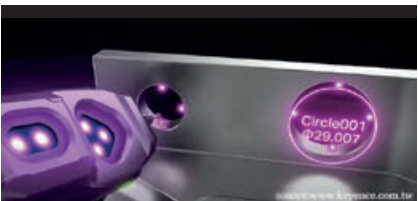
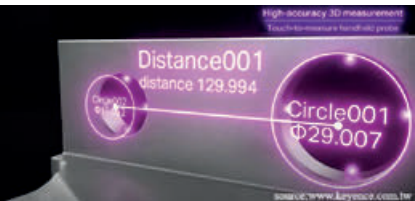
▶ TG21C

QUALITY CONTROL

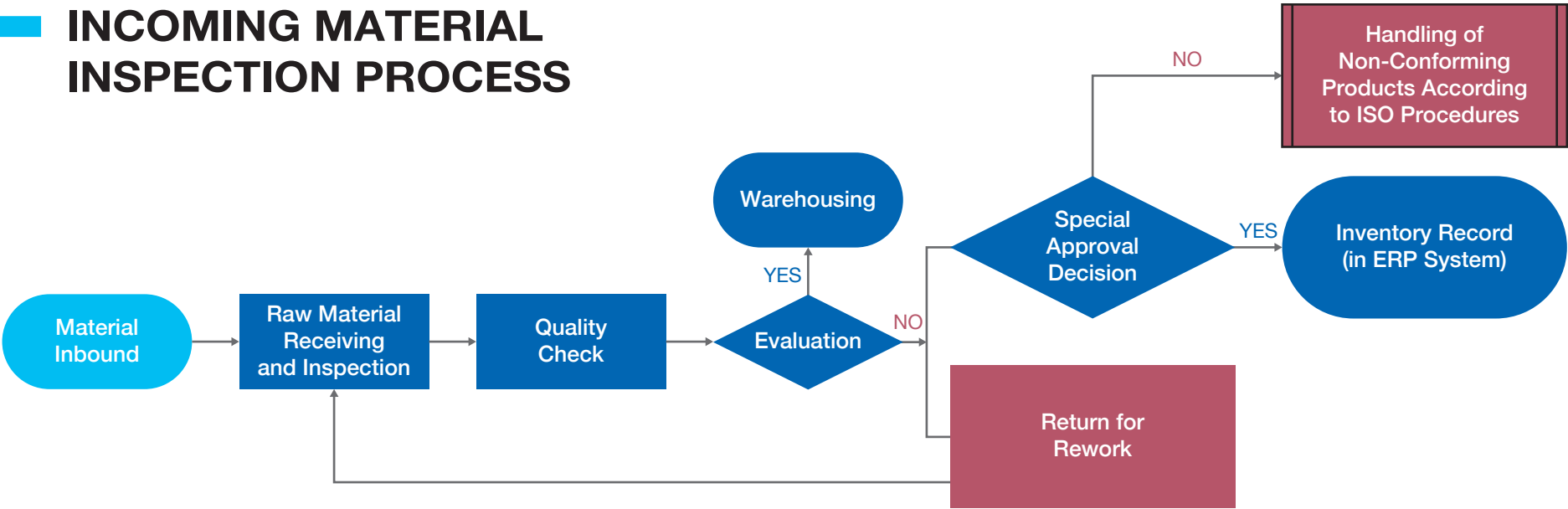
ADVANTAGES OF COORDINATE MEASURING MACHINE
MYDAY is equipped with the most advanced handheld probe coordinate measuring machine, enabling rapid preliminary inspections of all incoming materials. This significantly reduces machining errors and deviations, effectively enhancing machine quality and precision.



source:
www.keyence.com.tw



INCOMING MATERIAL INSPECTION PROCESS



TURNING CENTER - TA8 & TA8C



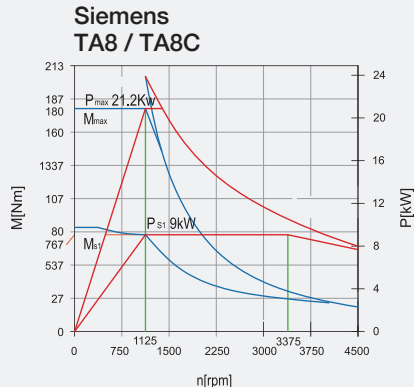
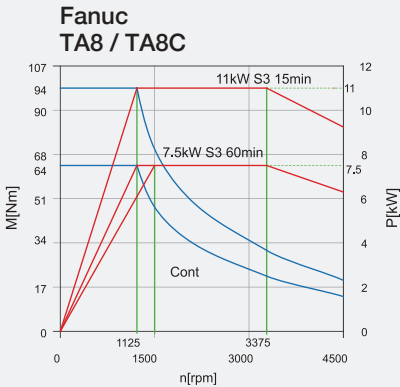
The TA series features a high-rigidity, 30° slant bed with a hardened guideway design, ensuring efficient chip removal.

It is built without Turcite B and is equipped with a high-precision ball screw, high-speed feeding robotic arm, and material storage system to meet automation requirements. This model is primarily used in the automotive, aerospace, oil pipe fittings, and valve industries.



▶ TA series

// TORQUE DIAGRAM



// **SPECIFICATION** The information in the catalog is for reference only. MYDAY reserves the right to change specifications without prior notice.

ITEM	UNIT	TA8	TA8C
SWING OVER BED	mm	505	
OVER CROSS SLIDE	mm	345	
MAX. TURNING DIA.	mm	380	250
MAX.WORK LENGTH	mm	270	228
CHUCK SIZE	inch	8"	
DRAW TUBE DIA.	mm	ø52	
SPINDLE SPEED RANGE	rpm	4500	
SPINDLE NOSE	asa	A2-6	
SPINDLE BORE	mm	ø62	
FRONT BEARING DIA.	mm	ø100	
SPINDLE TAPER		1/20	
MILLING SPEED	rpm	-	6000
X-AXIS TRAVEL	mm	225	225
Z-AXIS TRAVEL	mm	290	
CONTROLLER		FANUC 0i-TF3 / SIEMENS 828D	
SPINDLE MOTOR		11 Kw	
X-AXIS RAPID TRAVERSE	m/min	15 m/min	
Z-AXIS RAPID TRAVERSE	m/min	18 m/min	
GUIDEWAY TYPE		Box Way / 30°	
NUMBERS OF TOOL STATION		10T	12T
O.D. TOOL	mm	□25	□20
BORING BAR DIA.	mm	ø40	ø32
QUILL DIA.	mm	ø58	
QUILL TRAVEL	mm	88	
TAILSTOCK TRAVEL	mm	190	
QUILL TAPER		MT#4	
POWER SUPPLY	kva	21	25
COOLANT TANK CAPACITY	liter	110	
COOLANT FLOW	L/mm	60	
MACHINE HEIGHT	mm (H)	1930 / 3264 (A)	
FLOOR SPACE	mm (L)	1626 / 2593 (A)	
FLOOR SPACE	mm (W)	1487 / 1700 (A)	
NET WEIGHT	kg	3350 / 3510 (A)	

For details of accessories, please refer to page 21 of this catalog.

TURNING CENTER - TB8 & TB8C / TB10 & TB10C



The TB series feature a 30° slant cast iron bed with an optimized rib structure, effectively eliminating vibration and enhancing rigidity. This design ensures greater machining stability and efficient chip removal.

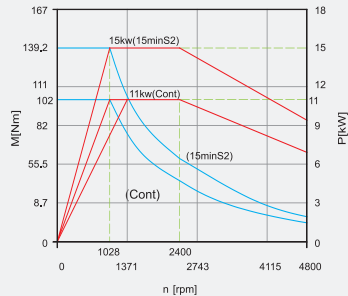
Additionally, the large spindle bore enhances rigidity, with an optional C-axis available for continuous positioning instead of angular positioning. These models are primarily used in the automotive, aerospace, oil pipe fittings, and valve industries.



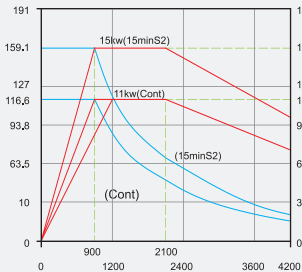
▶ TB series

// TORQUE DIAGRAM

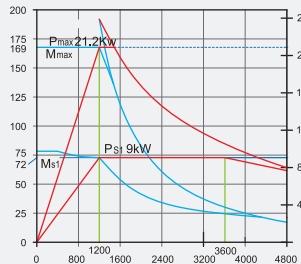
Fanuc
TB8 / TB8C



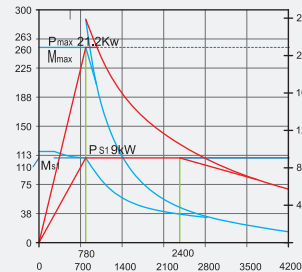
Fanuc
TB10 / TB10C



Siemens
TB8 / TB8C



Siemens
TB10 / TB10C



// **SPECIFICATION** The information in the catalog is for reference only. MYDAY reserves the right to change specifications without prior notice.

ITEM	UNIT	TB8	TB8C	TB10	TB10C
SWING OVER BED	mm	545		545	
OVER CROSS SLIDE	mm	350		350	
MAX. TURNING DIA.	mm	380	250	380	250
MAX.WORK LENGTH	mm	500 / 750 / 1000		500 / 750 / 1000	
CHUCK SIZE	inch	8"		10"	
DRAW TUBE DIA.	mm	ø52		ø75	
SPINDLE SPEED RANGE	rpm	4800		4200	
SPINDLE NOSE	asa	A2-6		A2-8	
SPINDLE BORE	mm	ø62		ø92	
FRONT BEARING DIA.	mm	ø100		ø130	
SPINDLE TAPER		1/20		1/20	
MILLING SPEED	rpm	-	6000	-	6000
X-AXIS TRAVEL	mm	200	200	200	200
Z-AXIS TRAVEL	mm	530 / 780 / 1030		530 / 780 / 1030	
CONTROLLER		FANUC 0i-TF3 / SIEMENS 828D		FANUC 0i-TF3 / SIEMENS 828D	
SPINDLE MOTOR		11 Kw		11 Kw	
X-AXIS RAPID TRAVERSE	m/min	20m/min		20m/min	
Z-AXIS RAPID TRAVERSE	m/min	20m/min		20m/min	
GUIDEWAY TYPE		Box Way / 30°		Box Way / 30°	
NUMBERS OF TOOL STATION		10T	12T	10T	12T
O.D. TOOL	mm	□25	□20	□25	□20
BORING BAR DIA.	mm	ø40	ø32	ø40	ø32
QUILL DIA.	mm	ø90		ø90	
QUILL TRAVEL	mm	85		85	
TAILSTOCK TRAVEL	mm	460 / 710 / 960		460 / 710 / 960	
QUILL TAPER		MT#5		MT#5	
POWER SUPPLY	kva	30		30	
COOLANT TANK CAPACITY	liter	125		125	
COOLANT FLOW	L/mm	30		30	
MACHINE HEIGHT	mm (H)	1700		1700	
FLOOR SPACE	mm (L)	2300 / 3100 / 3900		2300 / 3100 / 3900	
FLOOR SPACE	mm (W)	1500		1500	
NET WEIGHT	kg	4300 / 4900 / 5500		4300 / 4900 / 5500	

For details of accessories, please refer to page 21 of this catalog.

TURNING CENTER - TC10 & TC10C / TC12 & TC12C

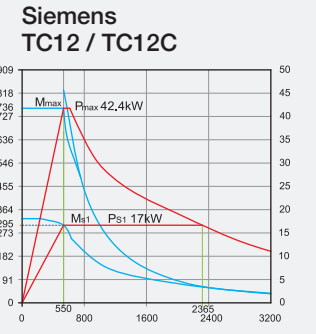
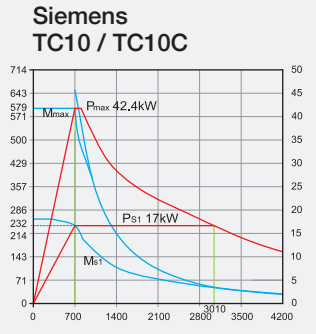
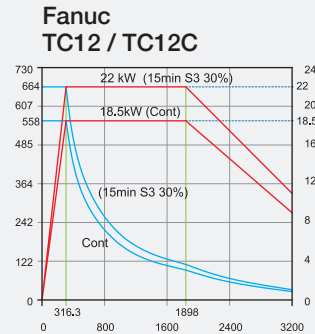
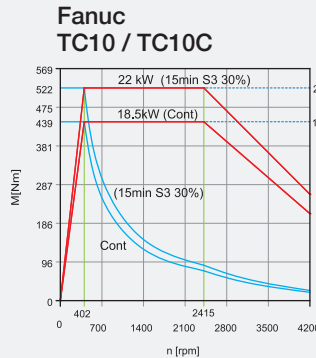


The TC series feature an integrated 30° slant bed design, ensuring a completely vibration-free operation. These models support a maximum machining length of up to 1 meter and a maximum swing diameter of 600mm. Equipped with a large spindle bore for enhanced rigidity, they also offer an optional C-axis for continuous positioning instead of angular positioning. These machines are primarily used in the automotive, aerospace, oil pipe fittings, and valve industries.



TC series

// TORQUE DIAGRAM



// **SPECIFICATION** The information in the catalog is for reference only. MYDAY reserves the right to change specifications without prior notice.

ITEM	UNIT	TC10	TC10C	TC12	TC12C
SWING OVER BED	mm	600		600	
OVER CROSS SLIDE	mm	400		400	
MAX. TURNING DIA.	mm	450	330	450	330
MAX.WORK LENGTH	mm	500 / 750 / 1000 / 1500 / 2000 470 / 720 / 970 / 1500 / 2000 (MC)		480 / 730 / 990 / 1500 / 2000 450 / 700 / 960 / 1500 / 2000 (MC)	
CHUCK SIZE	inch	10"		12"	
DRAW TUBE DIA.	mm	ø75		ø91	
SPINDLE SPEED RANGE	rpm	4200		3200	
SPINDLE NOSE	asa	A2-8		A2-8	
SPINDLE BORE	mm	ø92		ø102	
FRONT BEARING DIA.	mm	ø130		ø140	
SPINDLE TAPER		1/20		1/20	
MILLING SPEED	rpm	-		-	5000
X-AXIS TRAVEL	mm	245	245	245	245
Z-AXIS TRAVEL	mm	500 / 750 / 1010 / 1590 / 2090		500 / 750 / 1010 / 1590 / 2090	
CONTROLLER		FANUC 0i-TF3 / SIEMENS 828D		FANUC 0i-TF3 / SIEMENS 828D	
SPINDLE MOTOR		18.5 Kw / 17 Kw		18.5 Kw / 17 Kw	
X-AXIS RAPID TRAVERSE	m/min	20m/min		20m/min	
Z-AXIS RAPID TRAVERSE	m/min	20m/min		20m/min	
GUIDEWAY TYPE		Box Way / 30°		Box Way / 30°	
NUMBERS OF TOOL STATION		12T	12T	12T	12T
O.D. TOOL	mm	□25	□25	□25	□25
BORING BAR DIA.	mm	ø40		ø40	
QUILL DIA.	mm	ø90 (opt: ø110)		ø90 (opt: ø110)	
QUILL TRAVEL	mm	120		120	
TAILSTOCK TRAVEL	mm	400 / 650 / 920 / 1480 / 1980		400 / 650 / 920 / 1480 / 1980	
QUILL TAPER		MT#5		MT#5	
POWER SUPPLY	kva	30		40	
COOLANT TANK CAPACITY	liter	150		150	
COOLANT FLOW	L/mm	30		30	
MACHINE HEIGHT	mm (H)	1905		1905	
FLOOR SPACE	mm (L)	2940 / 3300 / 3700 / 4350 / 4950		2940 / 3300 / 3700 / 4350 / 4950	
FLOOR SPACE	mm (W)	2100		2100	
NET WEIGHT	kg	5100 / 5500 / 6000 / 6500 / 7100		5100 / 5500 / 6000 / 6500 / 7100	

For details of accessories, please refer to page 21 of this catalog.

TURNING CENTER - TD12 & TD12C / TD15 & TD15C

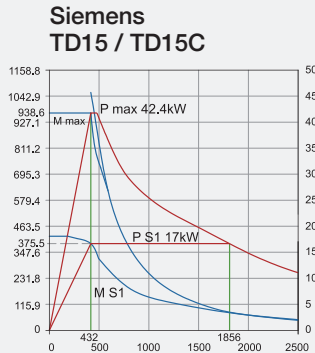
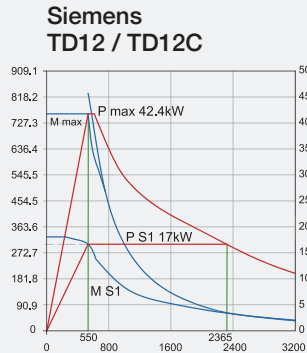
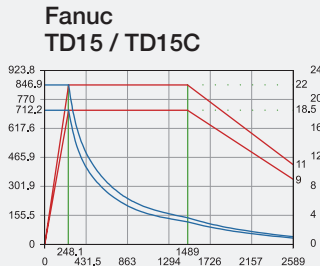
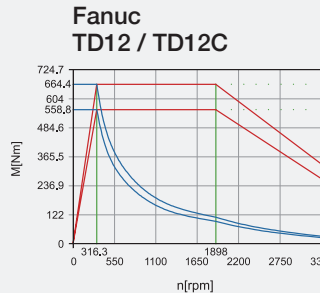


The TD series feature a 30°slant cast iron bed with an optimized rib structure, effectively eliminating vibration and enhancing rigidity. The large spindle bore further improves stability, ensuring optimal machining performance and efficient chip removal. These models support a maximum machining length of up to 3 meters and a maximum swing diameter of 690mm. With the optional C-axis, continuous positioning is available instead of angular positioning. These machines are primarily used in the automotive, aerospace, oil pipe fittings, and valve industries.



TD series

// TORQUE DIAGRAM



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ITEM	UNIT	TD12	TD12C	TD15	TD15C
SWING OVER BED	mm	690		690	
OVER CROSS SLIDE	mm	480		480	
MAX. TURNING DIA.	mm	510	440	510	440
MAX.WORK LENGTH	mm	750 / 1000 / 1500 / 2000 / 3000 700 / 945 / 1445 / 1945 / 2990 (MC)		730 / 1000 / 1500 / 2000 / 3000 665 / 910 / 1410 / 1910 / 2955 (MC)	
CHUCK SIZE	inch	12"		15"	
DRAW TUBE DIA.	mm	ø91		ø117	
SPINDLE SPEED RANGE	rpm	3200		2500	
SPINDLE NOSE	asa	A2-8		A2-11	
SPINDLE BORE	mm	ø102		ø131	
FRONT BEARING DIA.	mm	ø140		ø170	
SPINDLE TAPER		1/20		1/20	
MILLING SPEED	rpm	-		-	
X-AXIS TRAVEL	mm	295	285	295	285
Z-AXIS TRAVEL	mm	760 / 1020 / 1520 / 2020 / 3020		760 / 1020 / 1520 / 2020 / 3020	
CONTROLLER		FANUC 0i-TF3 / SIEMENS 828D		FANUC 0i-TF3 / SIEMENS 828D	
SPINDLE MOTOR		18.5 Kw / 17 Kw		18.5 Kw / 17 Kw	
X-AXIS RAPID TRAVERSE	m/min	20m/min		20m/min	
Z-AXIS RAPID TRAVERSE	m/min	20m/min		20m/min	
GUIDEWAY TYPE		Box Way / 30°		Box Way / 30°	
NUMBERS OF TOOL STATION		12T	12T	12T	12T
O.D. TOOL	mm	□25	□32	□25	□32
BORING BAR DIA.	mm	ø40 / ø50 (opt)	ø40	ø40 / ø50 (opt)	ø40
QUILL DIA.	mm	ø100 (opt: ø130)		ø100 (opt: ø130)	
QUILL TRAVEL	mm	120		120	
TAILSTOCK TRAVEL	mm	600 / 850 / 1350 / 1850 / 2850		600 / 850 / 1350 / 1850 / 2850	
QUILL TAPER		MT#5		MT#5	
POWER SUPPLY	kva	50		50	
COOLANT TANK CAPACITY	liter	150		150	
COOLANT FLOW	L/mm	30		30	
MACHINE HEIGHT	mm (H)	2000 / 2350 (3M)		2000 / 2350 (3M)	
FLOOR SPACE	mm (L)	3300 / 3900 / 4400 / 4900 / 6400		3300 / 3900 / 4400 / 4900 / 6400	
FLOOR SPACE	mm (W)	2248		2248	
NET WEIGHT	kg	7400 / 7900 / 8400 / 9000 / 9500		7400 / 7900 / 8400 / 9000 / 9500	

For details of accessories, please refer to page 21 of this catalog.

TURNING CENTER - TE15 & TE15C



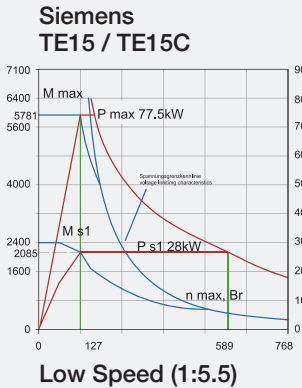
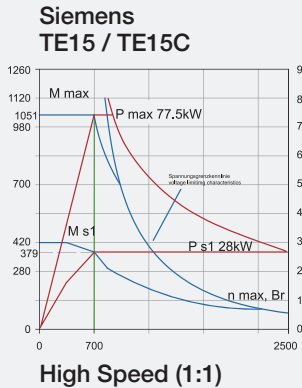
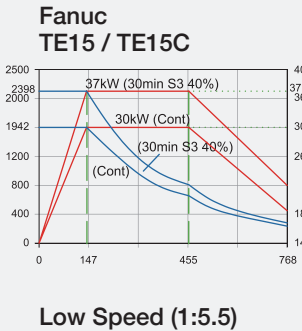
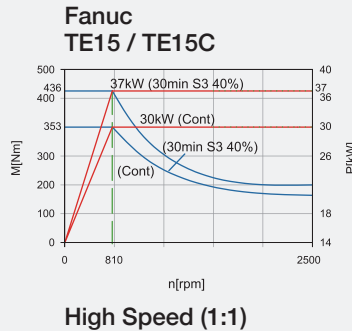
The TE series features a high-rigidity turret and a powerful programmable tailstock, combined with a 30° slant bed design. It supports a swing diameter of 830mm and a machining length of up to 3970mm. The Z-axis features a triple-track wide span design, enhancing machine rigidity and providing efficient chip removal.

It can also be equipped with an optional steady rest to handle heavy cutting requirements for large and long workpieces. This model is primarily used in the automotive, aerospace, oil pipe fittings, and valve industries.

TE series



// TORQUE DIAGRAM



// **SPECIFICATION** The information in the catalog is for reference only. MYDAY reserves the right to change specifications without prior notice.

ITEM	UNIT	TE15	TE15C
SWING OVER BED	mm	830	
OVER CROSS SLIDE	mm	650	
MAX. TURNING DIA.	mm	750	670
MAX.WORK LENGTH	mm	750 / 1000 / 1500 / 2000 / 3000 / 4000 690 / 940 / 1440 / 1940 / 2940 / 3940 (MC)	
CHUCK SIZE	inch	15" (opt: 21")	
DRAW TUBE DIA.	mm	ø117 (opt: ø140)	
SPINDLE SPEED RANGE	rpm	2500 (opt: 1200)	
SPINDLE NOSE	asa	A2-11 (opt: A2-15)	
SPINDLE BORE	mm	ø131 (opt: ø160)	
FRONT BEARING DIA.	mm	ø170 (opt: ø220)	
SPINDLE TAPER		1/20	
MILLING SPEED	rpm	-	3000
X-AXIS TRAVEL	mm	410	
Z-AXIS TRAVEL	mm	850 / 1100 / 1600 / 2100 / 3100 / 4100	
CONTROLLER		FANUC 0i-TF3 / SIEMENS 828D	
SPINDLE MOTOR		30 Kw / 28 Kw	
X-AXIS RAPID TRAVERSE	m/min	16m/min	
Z-AXIS RAPID TRAVERSE	m/min	16m/min (Z ≤ 2000) 10m/min (Z ≥ 3000)	
GUIDEWAY TYPE		Box Way / 30°	
NUMBERS OF TOOL STATION		12T	12T
O.D. TOOL	mm	□32	□32
BORING BAR DIA.	mm	ø60	ø50
QUILL DIA.	mm	ø150	
QUILL TRAVEL	mm	150	
TAILSTOCK TRAVEL	mm	750 / 1000 / 1500 / 2000 / 3000 / 4000	
QUILL TAPER		MT#6	
POWER SUPPLY	kva	55	
COOLANT TANK CAPACITY	liter	300	
COOLANT FLOW	L/mm	60	
MACHINE HEIGHT	mm (H)	2350	
FLOOR SPACE	mm (L)	5250 / 5500 / 6000 / 6500 / 7500 / 8500	
FLOOR SPACE	mm (W)	2750	
NET WEIGHT	kg	8900 / 9400 / 9900 / 10500 / 11600 / 12700	

For details of accessories, please refer to page 21 of this catalog.

TURNING CENTER - TF21 & TF21C

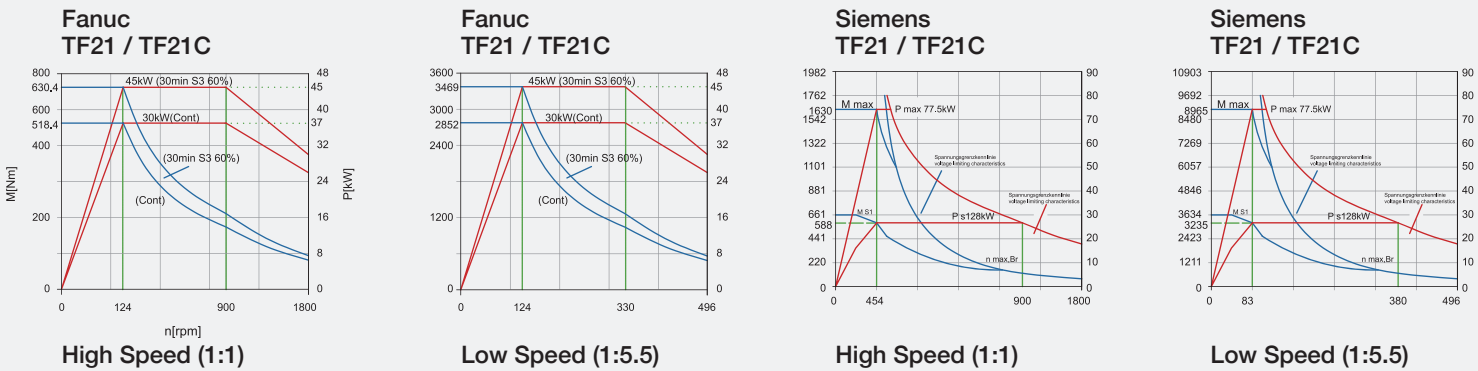


The TF series features a swing diameter of 1 meter and a machining length of up to 5 meters, with a 45° slant bed design. It is equipped with a high-rigidity turret and a powerful programmable tailstock, combined with an optional steady rest to meet the needs of chip removal and support large work-pieces for heavy cutting. This machine is designed to meet the industry trend for larger work-pieces and heavy machining requirements. It is primarily used in the military, oil pipes, tie rods, breakers, and injection molding machine columns, among other industries.



TF series

// TORQUE DIAGRAM



// **SPECIFICATION** The information in the catalog is for reference only. MYDAY reserves the right to change specifications without prior notice.

ITEM	UNIT	TF21	TF21C
SWING OVER BED	mm	1000	
OVER CROSS SLIDE	mm	750	
MAX. TURNING DIA.	mm	900	830
MAX.WORK LENGTH	mm	1000 / 1500 / 2000 / 3000 / 4000 / 5000 920 / 1420 / 1920 / 2920 / 3920 / 4920 (MC)	
CHUCK SIZE	inch	21"	
DRAW TUBE DIA.	mm	ø140 (opt: ø160, ø180)	
SPINDLE SPEED RANGE	rpm	1800 (opt: 1000)	
SPINDLE NOSE	asa	A2-15	
SPINDLE BORE	mm	ø160 (opt: ø180, ø200)	
FRONT BEARING DIA.	mm	ø220 (opt: ø240, ø260)	
SPINDLE TAPER		1/20	
MILLING SPEED	rpm	-	3000
X-AXIS TRAVEL	mm	470+45	
Z-AXIS TRAVEL	mm	1080 / 1580 / 2080 / 3080 / 4080 / 5080	
CONTROLLER		FANUC 0i-TF3 / SIEMENS 828D	
SPINDLE MOTOR		37 Kw / 28 Kw	
X-AXIS RAPID TRAVERSE	m/min	12m/min	
Z-AXIS RAPID TRAVERSE	m/min	10m/min 8m/min (Z≥2000)	
GUIDEWAY TYPE		Box Way / 30°	
NUMBERS OF TOOL STATION		12T	12T
O.D. TOOL	mm	□32	□32
BORING BAR DIA.	mm	ø60	ø50
QUILL DIA.	mm	ø150 (opt: ø180)	
QUILL TRAVEL	mm	150	
TAILSTOCK TRAVEL	mm	700 / 1200 / 1700 / 2700 / 3700 / 4700	
QUILL TAPER		MT#6	
POWER SUPPLY	kva	80	
COOLANT TANK CAPACITY	liter	400	
COOLANT FLOW	L/mm	60	
MACHINE HEIGHT	mm (H)	2760	
FLOOR SPACE	mm (L)	5180 / 5680 / 6180 / 7180 / 8180 / 9180	
FLOOR SPACE	mm (W)	3100	
NET WEIGHT	kg	11800 / 12300 / 12900 / 14000 / 15100 / 16800	

For details of accessories, please refer to page 21 of this catalog.

TURNING CENTER - TG21 & TG21C

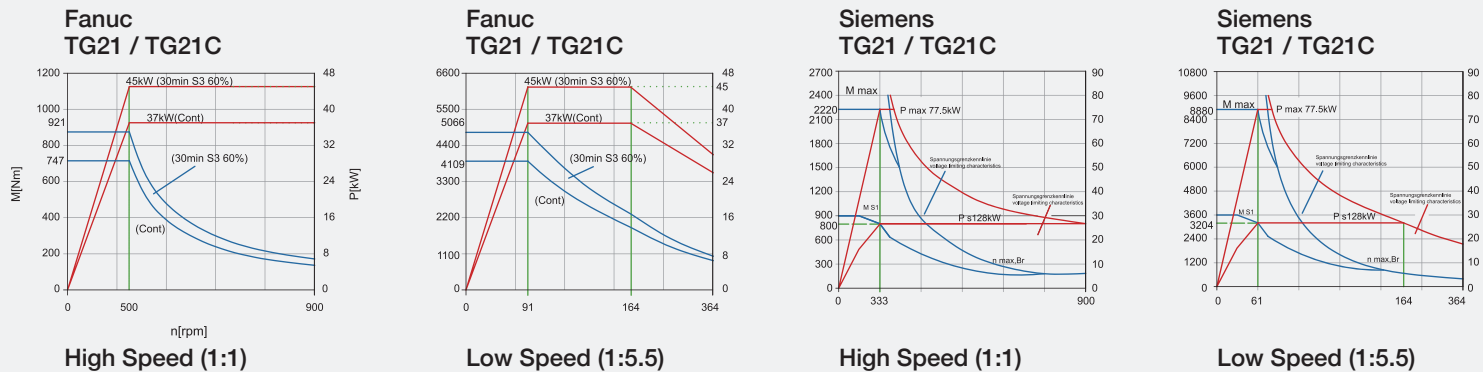


This model features an integrated machine bed with a 45° inclined design. TG series supports 1 meter swing with 5 meter cutting length meets the trend for bigger and longer turning demands. High-rigidity turret with sturdy programmable tailstock and steady rest (optional).



TG series

// TORQUE DIAGRAM



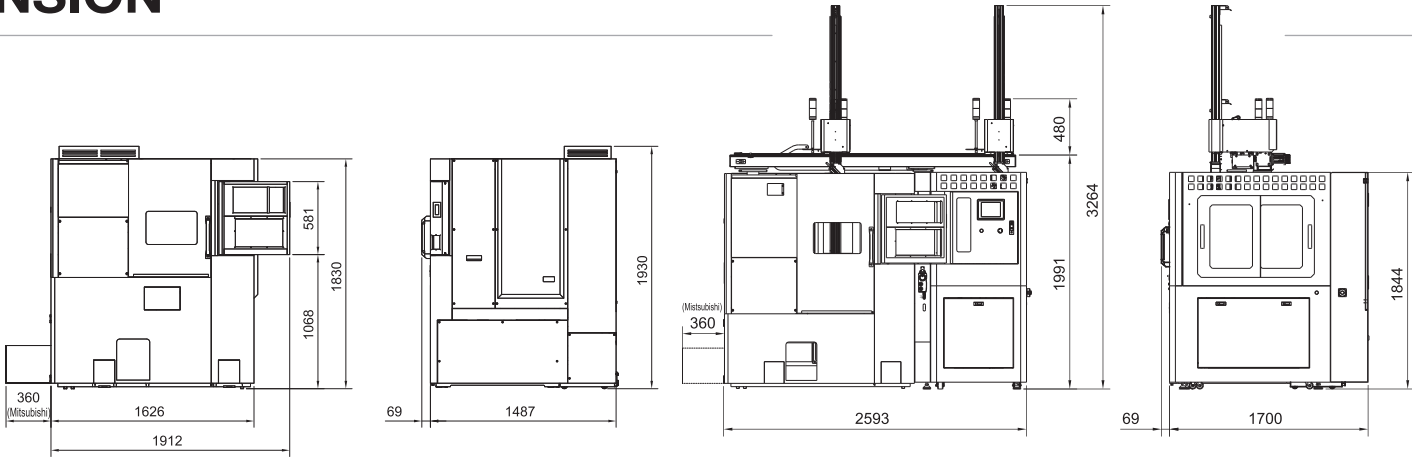
// **SPECIFICATION** The information in the catalog is for reference only. MYDAY reserves the right to change specifications without prior notice.

ITEM	UNIT	TG21	TG21C
SWING OVER BED	mm	1200	
OVER CROSS SLIDE	mm	1000	
MAX. TURNING DIA.	mm	1000	920
MAX.WORK LENGTH	mm	2100 / 3100 / 4100 / 5100 2100 / 3100 / 4100 / 5100 (MC)	
CHUCK SIZE	inch	21" (opt: 24" ~ 32")	
DRAW TUBE DIA.	mm	ø125 (opt: ø210)	
SPINDLE SPEED RANGE	rpm	1200 (opt: 900)	
SPINDLE NOSE	asa	A2-15 (opt: A2-20)	
SPINDLE BORE	mm	ø153 (opt: ø260)	
FRONT BEARING DIA.	mm	ø220 (opt: ø374)	
SPINDLE TAPER		1/20	
MILLING SPEED	rpm	-	3000
X-AXIS TRAVEL	mm	500+35	
Z-AXIS TRAVEL	mm	2200 / 3200 / 4200 / 5200	
CONTROLLER		FANUC 0i-TF3 / SIEMENS 828D	
SPINDLE MOTOR		37 Kw / 28 Kw	
X-AXIS RAPID TRAVERSE	m/min	12m/min	
Z-AXIS RAPID TRAVERSE	m/min	10m/min 8m/min (Z≥2000)	
GUIDEWAY TYPE		Box way / 45°	
NUMBERS OF TOOL STATION		12T	12T
O.D. TOOL	mm	□32	□32
BORING BAR DIA.	mm	ø60 / ø80 (opt)	
QUILL DIA.	mm	ø235	
QUILL TRAVEL	mm	200	
TAILSTOCK TRAVEL	mm	1880 / 2880 / 3880 / 4880	
QUILL TAPER		MT#6	
POWER SUPPLY	kva	80	
COOLANT TANK CAPACITY	liter	800	
COOLANT FLOW	l/mm	60	
MACHINE HEIGHT	mm (H)	2880	
FLOOR SPACE	mm (L)	6450 / 7450 / 8450 / 9450	
FLOOR SPACE	mm (W)	2940	
NET WEIGHT	kg	17000 / 18500 / 20500 / 22500	

For details of accessories, please refer to page 21 of this catalog.

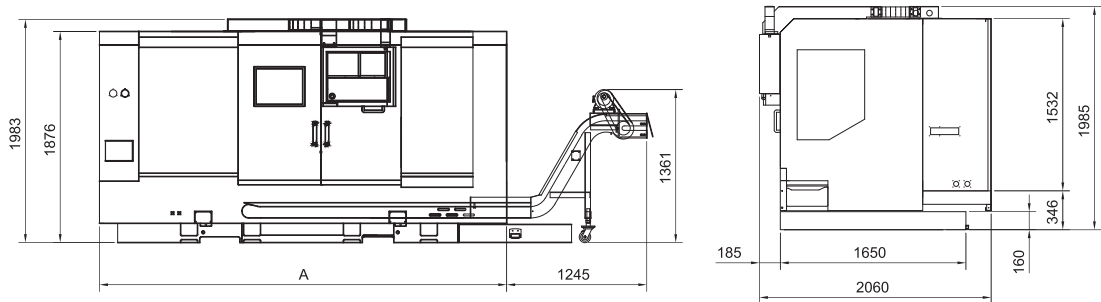
MACHINE DIMENSION

TA series



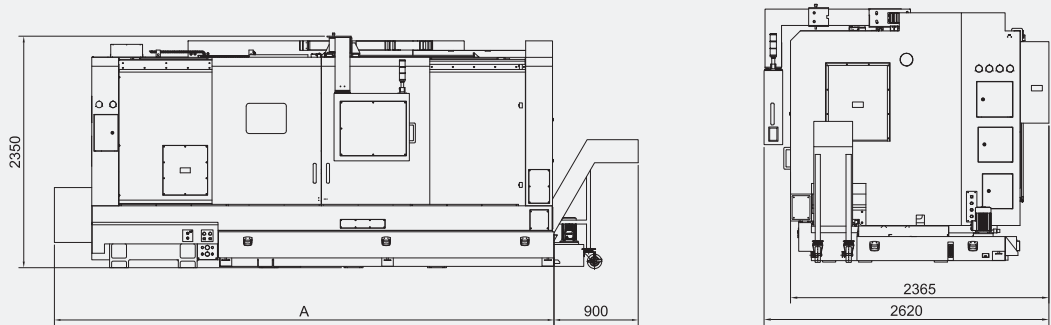
TD series

Z-AXIS SPEC.	A
760	3300
1020	3900
1520	4400
2020	4900
3020	6400



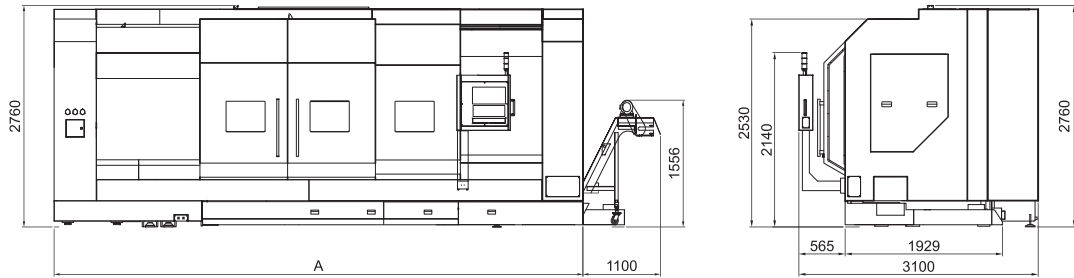
TE series

Z-AXIS SPEC.	A
850	5250
1100	5500
1600	6000
2100	6500
3100	7500
4100	8500



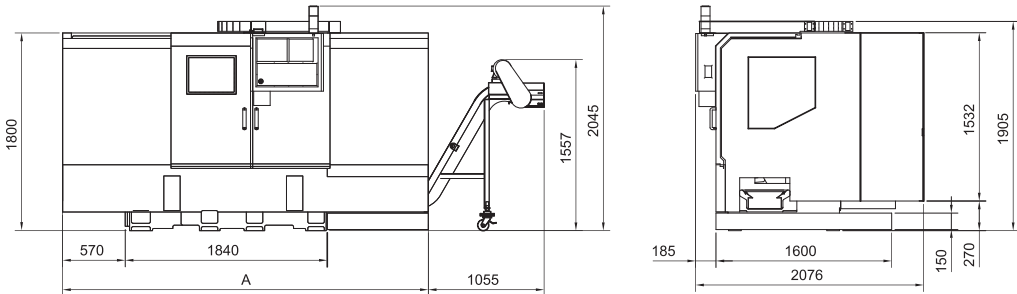
TF series

Z-AXIS SPEC.	A
1080	5180
1580	5680
2080	6180
3080	7180
4080	8180
5080	9180



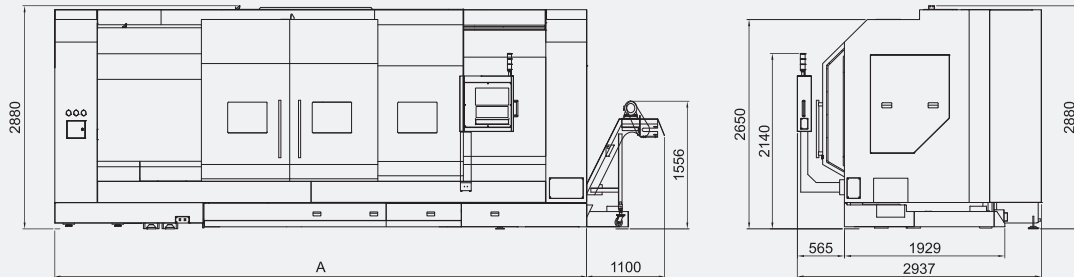
TC series

Z-AXIS SPEC.	A
500	2940
750	3300
1010	3700
1590	4350
2090	4950



TG series

Z-AXIS SPEC.	A
2200	6450
3200	7450
4200	8450
5200	9450



OPTIONAL ACCESSORY

NOTE PAGE

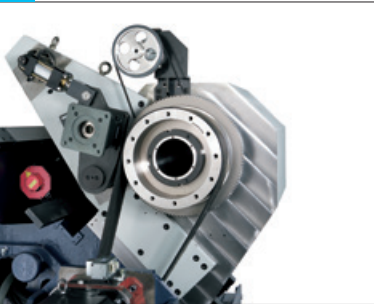
01 Headstock



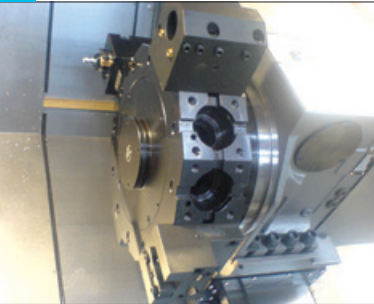
02 Spindle Gear Change Box



03 CF Positioning System



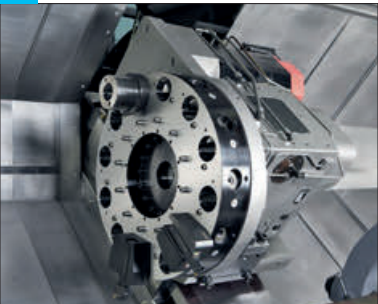
04 BMT Turret



05 Optional Bracket
for Steady Rest



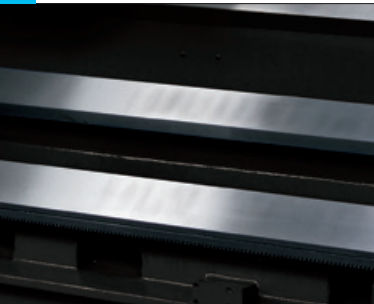
06 VDI turret



07 MT-5 Tailstock



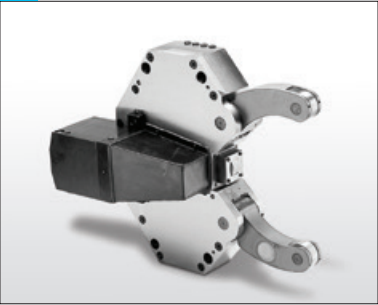
08 Hardened Guideway



09 Steady Rest



10 Hydraulic Steady Rest



BUILDING
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