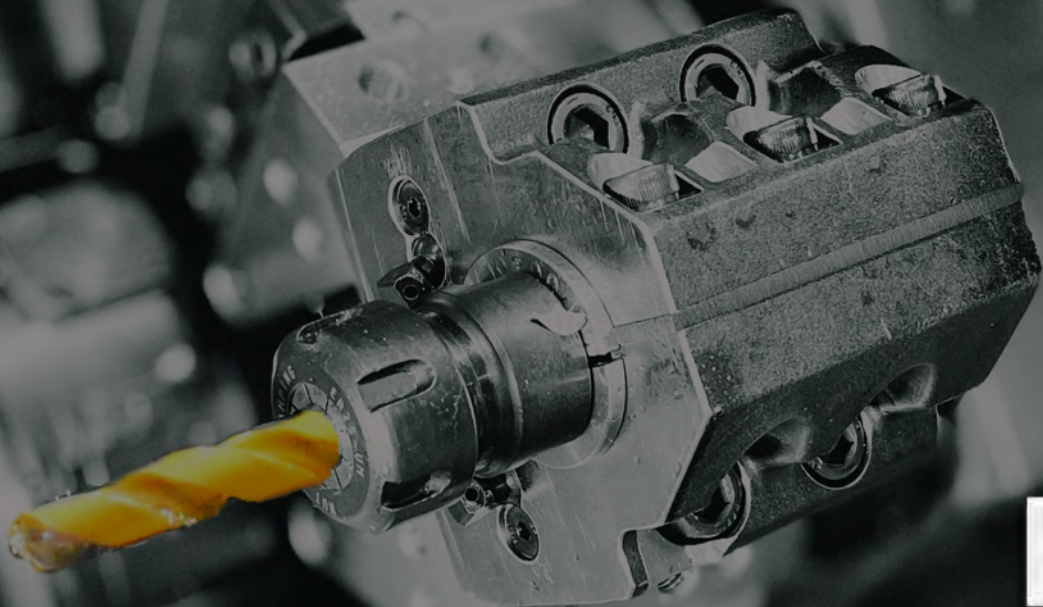




EUROTECH

PRODUCT RANGE SOLUTIONS

RUNS FASTER, SLEEPS LESS



2022

“
Before Eurotech, our cycle time was 20-30 minutes. Eurotech cut that time to 6-7 minutes (handling included). That's over 75% in savings! We are making parts even faster than Eurotech estimated.
”

Troy Jones, Vice President
Accratronics Seals Corp.



Accratronics

EUROPE'S PREMIER TURN/MILL TECHNOLOGY



FORZA SERIES



Z400 MODEL

Z640 MODEL

SINGLE TURRET LATHES

ULTIMA SERIES



B620-SLY MODEL

RAPIDO SERIES



B438-2Y MODEL

MULTI-TURRET LATHES

VOLAR SERIES



VOLAR TTL MODEL

STALLION SERIES



B750-SLY MODEL



B1250-SLY MODEL

TROFEO SERIES



B465-SY2 MODEL

MULTIPLA SERIES



B465-T3Y3 MODEL

TORO SERIES



Z2200 MODEL



Z800 MODEL



Z3200 MODEL



Z1350 MODEL

AUTOMATION WITH INTEGRATED GANTRY ROBOT LOADERS FOR INCREASED PRODUCTIVITY

AUTOMATION OF SHORT AND LONG BATCH RUNS

GL20II MODEL

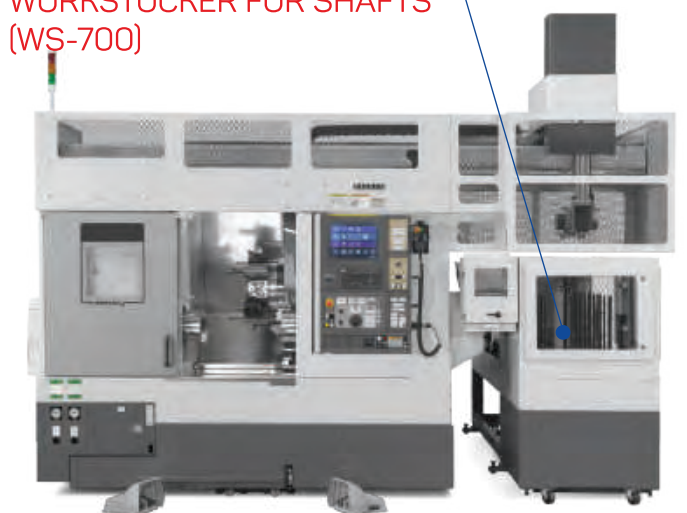


WORKSTOCKER FOR BILLETS (WS-280x400x14)

GL20II MODEL

GL100 MODEL

WORKSTOCKER FOR SHAFTS (WS-700)



FORZA SERIES

PRECISION
AND RELIABILITY

TECHNICAL DATA

TECHNICAL DATA			TA15					TA20					TA25					TA30									
			TA15	TA15M	TA15Y	TA15S	TA15MS	TA15YS	TA20	TA20M	TA20Y	TA20S	TA20MS	TA20YS	TA25	TA25M	TA25Y	TA25S	TA25MS	TA25YS	TA30	TA30M	TA30Y	TA30S	TA30MS	TA30YS	
GENERAL DATA	Maximum diameter of swinging over bed (mm)		760					760					760					760									
	Maximum diameter of swinging over slides (mm)		600					600					600					600									
	Maximum turning diameter (mm)		460					460					460					460									
	Distance between spindle an tailstock centre (mm)	/400	490	-			473	-			473	-			449	-											
		/640	730	-			713	-			713	-			689	-											
		/1100	1190	-			1173	-			1173	-			1149	-											
	Distance between centre of spindles (mm)	/640	-		666			-		649			-		649			-		625							
		/1100	-		1126			-		1109			-		1109			-		1085							
Y-axis travel (mm)		-	-	+70 -50	-	-	+70 -50	-	-	+70 -50	-	-	+70 -50	-	-	+70 -50	-	-	+70 -50	-	-	+70 -50	-	-	+70 -50		
SPINDLE	Maximum speed (rpm)		4500					4000					4000					3500									
	Maximum bar diameter		52					66					66					82									
	Chuck diameter		175/210					210					250/210					255/315									
	Chuck bore		56/52					66					66					82									
	Spindle power (kW) (max/S6 40%)		14/8					22/15					35/19					42/27									
	Turning torque (Nm)		292 (max) 153 (S6 40%)					366 (max) 286(S6 40%)					900 (max) 363 (S6 40%)					1020 (max) 720 (S6 40%)									
TURRET	Number of positions		12/15																								
	Turning speed (rpm)		12000																								
	Power (kW) (max/S1)		11,3/8,1																								
	Maximum torque (Nm)		75																								
WEIGHT	Total weight (kg)	/400	6600 (*)		-			6800 (*)		-			6800 (*)		-			7000 (*)		-							
		/640	7000 (*)		7400 (*)			7100 (*)		7500 (*)			7100 (*)		7500 (*)			7300 (*)		7800 (*)							
		/1100	7800 (*)		8200 (*)			7900 (*)		8300 (*)			7900 (*)		8300 (*)			8000 (*)		8700 (*)							

(*) Approximate weights. Due to constant development of our products all specifications given here in are subject to change without notice.

FORZA SERIES

Z400 MODEL

TURRET WITH A BUILT-IN
12,000 RPM MOTOR

Z640 MODEL

NO BELTS OR PULLEYS

PRISMATIC GUIDE WAYS

Z1100 MODEL

INTEGRAL SPINDLES IMPROVE
SURFACE FINISH AND ACCURACY

TEMPERATURE CONTROLLED
SPINDLES, TURRET, AND
BALLSCREW MOUNTS

GL20II MODEL

GANTRY ROBOTS

AUTOMATE SHORT
AND LONG BATCHES

ULTIMA SERIES

SINGLE-TURRET MACHINES
FOR PRECISION MATERIAL
REMOVAL FROM BAR

TECHNICAL DATA		B620-SL	B620-LY	B620-SLY
GENERAL DATA	Bar capacity (in)	2.0	2.75	3.15
	Distance between centre of spindles (in)	24.0	24.0	24.0
LEFT SPINDLE	Maximum speed (rpm)	5000	4500	3200
	Spindle nose	ASA 5"A2	ASA 6"A2	ASA 8"A2
	Spindle bore (in)	2.34	3.05	3.58
	Chuck diameter (in)	6	8	10
	Spindle power (HP) (S2 30min/S1)	23 / 34	40 / 54	25 / 30
RIGHT SPINDLE	Turning torque (lb/ft.) (S2 30min/S1)	118	211	516
	Maximum speed (rpm)	5000	5000	5000
	Spindle nose	ASA 5"A2	ASA 5"A2	ASA 5"A2
	Maximum bar diameter	2.34	2.34	2.34
	Chuck diameter	5.51 / 6.50	5.51 / 6.50	5.51 / 6.50
TURRET	Spindle power (kW) (S2 30min/S1)	23 - 34	23 - 34	23 - 34
	Turning torque (lb/ft.)	80 / 118	80 / 118	80 / 118
	Number of positions	15	15	15
	Number of index positions	30	30	30
	Maximum turning speed (rpm)	6000	6000	6000
WEIGHT	Maximum power (HP)	15 / 18	15 / 18	15 / 18
	Maximum torque (lb/ft.)	20 / 28	20 / 28	20 / 28
Total weight (lb)		14,330 (*)	14,651 (*)	14,900 (*)

(*) Approximate weights. Due to constant development of our products all specifications given here in are subject to change without notice.

ULTIMA SERIES

B620-SLY MODEL



AUTOMATIC TAILSTOCK

SYNCHRONOUS
SPINDLES

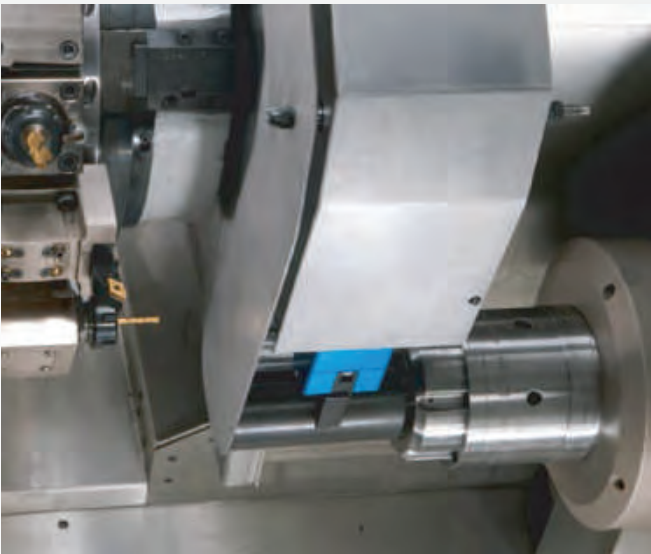
15" iHMI TOUCHSCREEN

3,000° TURNING ROTATION
SPEED PER MINUTE

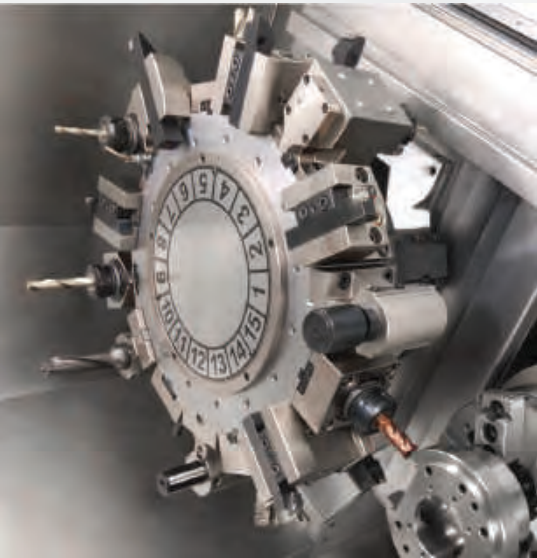
6,000 RPM LIVE TOOL

ROLLER AND BALL BEARINGS
PROVIDE POWERFUL CUTTING

15-STATION TURRET



GANTRY UNLOADER



17 HP LIVE TOOL

STALLION SERIES

SINGLE-TURRET MACHINES
FOR PRECISION MATERIAL
REMOVAL FROM BAR

TECHNICAL DATA		B750-SL	B750-SLY	B1250-SL	B1250-SLY
GENERAL DATA	Maximum turning diameter (in)	4.0	4.0	4.0	4.0
	Distance between centre of spindles (in)	13.8 / 21.7	13.8 / 21.7	13.8 / 21.7	13.8 / 21.7
LEFT SPINDLE	Maximum speed (rpm)	4500	3500	4500	4500
	Spindle nose	ASA 6"- 8"A2	ASA 6"- 8"A2	ASA 6"- 8"A2	ASA 6"- 8"A2
	Maximum bar diameter (in)	4.4	4.4	4.4	4.4
	Chuck diameter (in)	9.8 / 15.7	9.8 / 15.7	9.8 / 15.7	9.8 / 15.7
	Spindle power (HP) (S2 30min/S1)	201 / 53.6	201 / 53.6	201 / 53.6	201 / 53.6
	Turning torque (lb./ft) (S2 30min/S1)	211 / 516 / 748	211 / 516 / 748	211 / 516 / 748	211 / 516 / 748
RIGHT SPINDLE	Maximum speed (rpm)	5000 - 4500	5000 - 4500	4500	4000
	Spindle nose	ASA 5"- 6" A2	ASA 5"- 6" A2	ASA 6"A2	ASA 6"A2
	Maximum bar diameter (in)	2.2 / 3.0	2.2 / 3.0	3.0	3.0
	Chuck diameter (in)	5.5 - 9.8	5.5 - 9.8	5.5 - 9.8	5.5 - 9.8
	Spindle power (HP) (S2 30min/S1)	22.8 / 53.6	22.8 / 53.6	40.2 / 53.6	40.2 / 53.6
	Turning torque (lb./ft) (S2 30min/S1)	80 - 211	80 - 211	211	211
TURRET	Number of positions	16 / 12	16 / 12	16 / 12	16 / 12
	Number of index positions	32 / 24	32 / 24	32 / 24	32 / 24
	Maximum turning speed (rpm)	6,000 / 10,000	10,000	10,000	10,000
	Maximum power (HP)	23.5	23.5	23.5	23.5
	Maximum torque (lb/ft.)	56	56	56	56
	Total weight (lb)	16,534 (*)	16,755 (*)	18,188 (*)	18,518 (*)

(*) Approximate weights. Due to constant development of our products all specifications given here in are subject to change without notice.

STALLION SERIES



B750-SLY MODEL

MACHINE
WITHOUT BELTS

SYNCHRONOUS
SPINDLES

102mm BAR CAPACITY
IN A SMALL FOOT PRINT



B1250-SLY MODEL

DRIVEN TOOLING

25 HP SERVO TURRET
16 LIVE STATIONS

TORO SERIES

HIGH PERFORMANCE

TECHNICAL DATA

TECHNICAL DATA		TD15					TD20					TD25					TD30					TD35					TD45					TD55																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
		TD15	TD15M	TD15Y	TD15S	TD15MS	TD15YS	TD20	TD20M	TD20Y	TD20S	TD20MS	TD20YS	TD25	TD25M	TD25Y	TD25S	TD25MS	TD25YS	TD30	TD30M	TD30Y	TD30S	TD30MS	TD30YS	TD35	TD35M	TD35Y	TD35S	TD35MS	TD35YS	TD45	TD45M	TD45Y	TD45S	TD45MS	TD45YS	TD55	TD55M	TD55Y	TD55S	TD55MS	TD55YS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
GENERAL DATA	Maximum diam. of swinging over bed (in)		37.40																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
	Maximum turning diameter (in)		21.65																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
	Distance between spindle an tailstock centre (in)		/800	36.02	-	-	35.35	-	-	35.35	-	-	34.41	-	-	33.46	-	-	33.46	-	-	33.39	-	-	33.46	-	-	33.46	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-	-	33.39	-

(*) Approximate weights. Due to constant development of our products all specifications given here in are subject to change without notice.

TORO SERIES

Z800 MODEL

OIL-COOLED
BALLSCREW NUTS
AND BOXWAYS



Z1350 MODEL

LASER COMPENSATION
ON ALL AXES



12,000 RPM 16-STATION TURRET
SUPER HIGH TORQUE LIVE TOOLS

GL20II MODEL

AUTOMATE SHORT
AND LONG BATCHES



GL100 MODEL

220 lb. LOAD CAPACITY
FOR BILLETS AND SHAFTS

TORO SERIES

BIG DOES NOT MEAN SLOW

TORO SERIES

Z2200 MODEL

GOODBYE TO OBSOLETE SPINDLES WITH REDUCTION GEARBOXES

MACHINE LONGER PARTS



Z3200 MODEL

INTEGRATED SPINDLES WITH HIGH POWER AND TORQUE



12,000 RPM / 105 Nm / 13kW

TECHNICAL DATA		TD15			TD20			TD25			TD30			TD35			TD45			TD55		
		TD15	TD15M	TD15Y	TD20	TD20M	TD20Y	TD25	TD25M	TD25Y	TD30	TD30M	TD30Y	TD35	TD35M	TD35Y	TD45	TD45M	TD45Y	TD55	TD55M	TD55Y
GENERAL DATA	Maximum diam. of swinging over bed (in)	37.40																				
	Maximum turning diameter (in)	21.65																				
	Distance between spindle an tailstock centre (in)	/2200		91.14		90.47		90.47		89.53		88.58		88.58		88.50						
		/3200		130.51		129.84		129.84		128.90		127.95		127.96		127.87						
SPINDLE	Distance between centre of spindles (in)			-		-		-		-		-		-		-						
	Y-axis travel (in)	-	-	+3.15 -2.60	-	-	+3.15 -2.60	-	-	+3.15 -2.60	-	-	+3.15 -2.60	-	-	+3.15 -2.60	-	-	+3.15 -2.60	-	-	+3.15 -2.60
	Maximum speed (rpm)	4500		4000		4000		3500		3000		2200		1600								
	Maximum bar diameter (in)	2.05		2.60		2.60		3.23		3.74		5.0		7.09								
TURRET	Chuck diameter (in)	6.89/8.27		8.27		9.84/8.27		10.04/12.40		12.40/15.75		12.40/15.75		19.69								
	Spindle power (HP) (max./S6 40%)	18.8/10.7		29.5/20.1		46.9/25.5		56.3/36.2		64.4 (S3 25%) /52.3 (S1)		68.4 (S3 25%) /52.3 (S1)		68.4 (S3 25%) /52.3 (S1)								
	Turning torque (lb.ft)	215.4 (max)		284.7 (max)		663.8(max)		752.3 (max)		1106.3 (max)		2655.3 (max)		2655.3 (max)								
	Number of driven tools	-	16 [12]	-	16 [12]	-	16 [12]	-	16 [12]	-	16 [12]	-	12 [16]	-	12 [16]	-	12 [16]	-	12 [16]	-	12 [16]	-
WEIGHT	Turning speed (rpm)	-	12000	-	12000	-	12000	-	12000	-	12000	-	12000	-	12000	-	12000	-	12000	-	12000	-
	Power (HP) (max./S1)	-	15.2/10.9 (18.4/14.8)	-	15.2/10.9 (18.4/14.8)	-	15.2/10.9 (18.4/14.8)	-	15.2/10.9 (18.4/14.8)	-	15.2/10.9 (18.4/14.8)	-	18.4/14.8 (15.2/10.9)	-	18.4/14.8 (15.2/10.9)	-	18.4/14.8 (15.2/10.9)	-	18.4/14.8 (15.2/10.9)	-	18.4/14.8 (15.2/10.9)	-
	Maximum torque (lb.ft)	-	77.4	-	77.4	-	77.4	-	77.4	-	77.4	-	77.4	-	77.4	-	77.4	-	77.4	-	77.4	-
	Total weight (lb)	/2200		24691 (*)		25132 (*)		25132 (*)		25573 (*)		26675 (*)		27778 (*)		27778 (*)						
		/3200		28659 (*)		29100 (*)		29100 (*)		29541 (*)		30643 (*)		31746 (*)		31746 (*)						

(*) Approximate weights. Due to constant development of our products all specifications given here in are subject to change without notice.

RAPIDO SERIES

MULTI-TURRET
MACHINES
DESIGNED FOR
HIGH PRODUCTION

TECHNICAL DATA

B438-Y2

GENERAL DATA	Bar capacity (in)	1.50
	Distance between centre of spindles (in)	11.5
LEFT SPINDLE	Maximum speed (rpm)	7000
	Spindle nose	4.5"
	Maximum bar diameter (in)	1.50
	Chuck diameter (in)	4.33
	Spindle power (HP) (S2 30min/S1)	15
RIGHT SPINDLE	Turning torque (lb/ft.) (S2 30min/S1)	45.2
	Maximum speed (rpm)	7000
	Spindle nose	4.5"
	Maximum bar diameter	1.81
	Chuck diameter	4.33
TURRET	Spindle power (HP)	15
	Turning torque (lb/ft.)	45.2
	Number of positions	12
	Number of index positions	24
	Maximum turning speed (rpm)	6000 / 16,000
WEIGHT	Maximum power (HP)	6
	Maximum torque (lb/ft.)	16.23
	Total weight (lb)	10,362 (*)

Due to constant development of our products all specifications given here in are subject to change without notice.
(*) Approximate weights.

RAPIDO SERIES

B438-Y2 MODEL

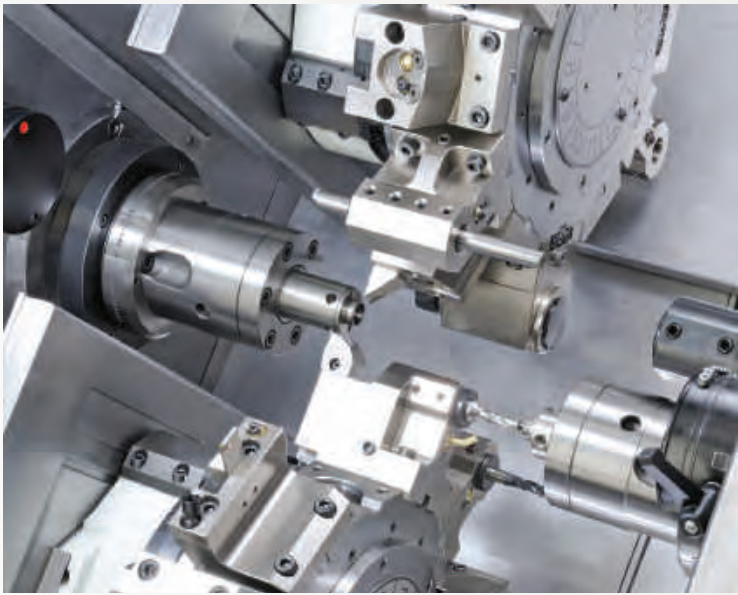
MACHINE WITHOUT BELTS

2 TURRETS
24 TOOLS

**7,000 RPM /
15 HP / 45 lb./ft**



12-STATIONS



3 TOOLS IN-THE-CUT



6 HP LIVE TOOLS

VOLAR SERIES

MULTI-TURRET
MACHINES
DESIGNED FOR
HIGH PRODUCTION

TECHNICAL DATA

	TTL-52-52			TTL-52-66			TTL-66-52			TTL-66-52		
	T1-T2	T1M-T2M	T1Y-T2Y	T1-T2	T1M-T2M	T1Y-T2Y	T1-T2	T1M-T2M	T1Y-T2Y	T1-T2	T1M-T2M	T1Y-T2Y
GENERAL DATA	Maximum turning diameter (in)											
	24.17											
	31.50											
SPINDLE	4500											
	ASA 6" A2											
	6.89 / 8.27											
	2.05											
	47.6 / 38 / 31.5											
	151.2 / 132.8 / 110.6											
	151.2 / 132.8 / 110.6											
TURRET	12											
	24											
DRIVEN TOOLS	-											
	18.8 / 13.4											
	-											
WEIGHT	24251											

(*) Approximate weights. Due to constant development of our products all specifications given here in are subject to change without notice.

VOLAR SERIES

TTL-52 / TTL-66 MODEL

MACHINE WITHOUT BELTS

2 TURRETS
3 TOOLS

12,000 RPM / 14 kW / 42 Nm



TTL-GL20II MODEL

GANTRY ROBOTS
FOR BILLETS
AND SHAFTS



3 TOOLS IN-THE-CUT

TROFEO SERIES

HIGH PERFORMANCE

TECHNICAL DATA		B446-SY2	B465-SY2	B481-SY2
GENERAL DATA	Bar capacity (in)	2.00	2.75	3.15
	Distance between centre of spindles (in)	37.5	37.5	37.5
	Maximum speed (rpm)	5000	4000	2800
	Spindle nose	ASA 5"A2	ASA 6"A2	ASA 8"A2
LEFT SPINDLE	Spindle bore (in)	2.17	3.15	3.15
	Chuck diameter (in)	8	8	8
	Spindle power (HP)	20	35	35
	C-axiis miniimum programmable value *	0.001*	0.001*	0.001*
RIGHT SPINDLE	Maximum speed (rpm)	5000	5000	5000
	Spindle nose	ASA 5"A2	ASA 5"A2	ASA 5"A2
	Spindle bore (in)	2.17	2.17	2.17
	Chuck diameter (in)	6	6	6
TURRET	Spindle power (HP)	15	15	15
	C-axiis miniimum programmable value *	0.001*	0.001*	0.001*
	Number of positions	12	12	12
	Number of live tool stations	24	24	24
WEIGHT	Maximum turning speed (rpm)	4000	4000	4000
	Maximum power (HP)	5	5	5
	Turret indexing (1 pos) (sec)	0.015	0.015	0.015
	Total weight (lb)	17,400 (*)	17,900 (*)	18,500 (*)

(*) Approximate weights.

Due to constant development of our products all specifications given here in are subject to change without notice.

TROFEO SERIES

B465-SY2 MODEL

PROGRAMMABLE
GANTRY UNLOADER



B446-SY2 MODEL

REMNANT REMOVAL
FROM EITHER MAIN OR
SUB-SPINDLE



B481-SY2 MODEL

PARTS CONVEYOR WITH
SELF REVERSING OPTION
TO SEPARATE FINISHED
PARTS FROM REMNANTS



MULTIPLA SERIES

HIGH PERFORMANCE

TECHNICAL DATA		B446-T3Y3	B465-T3Y3	B481-T3Y3
GENERAL DATA	Bar capacity (in)	2.00	2.75	3.15
	Distance between centre of spindles (in)	37.5	37.5	37.5
	Maximum speed (rpm)	5000	4000	2800
LEFT SPINDLE	Spindle nose	ASA 5"A2	ASA 6"A2	ASA 8"A2
	Spindle bore (in)	2.17	3.15	3.15
	Chuck diameter (in)	8	10	10
	Spindle power (HP)	20	35	35
	C-axis minimum programmable value *	0.001*	0.001*	0.001*
RIGHT SPINDLE	Maximum speed (rpm)	5000	5000	5000
	Spindle nose	ASA 5"A2	ASA 5"A2	ASA 5"A2
	Spindle bore (in)	2.17	2.17	2.17
	Chuck diameter (in)	6/8	6/8	6/8
	Spindle power (HP)	15	15	15
TURRET	C-axis minimum programmable value *	0.001*	0.001*	0.001*
	Number of positions	12	12	12
	Number of live tool stations	36	36	36
	Maximum turning speed (rpm)	4000	4000	4000
	Maximum power (HP)	5	5	5
WEIGHT	Turret indexing (1 pos) (sec)	0.015	0.015	0.015
	Total weight (lb)	18,200 (*)	18,500 (*)	19,200 (*)

(*) Approximate weights. Due to constant development of our products all specifications given here in are subject to change without notice.

MULTIPLA SERIES

B465-T3Y3 MODEL

SUB-SPINDLE COOLANT/
AIR DISCHARGE CAPABILITY



B446-T3Y3 MODEL

CHIP CONVEYOR WITH
START/ STOP
PROGRAMMABLE INTERVALS



B481-T3Y3 MODEL

INTERNAL WASH-DOWN
SYSTEM FOR CHIP
ELIMINATION STANDARD
ON ALL MODELS



ITALY MANUFACTURING PLANTS

EUROTECH-ITALY stands today as a leader in the global machine tool industry. Our primary focus continues to be supplying our customers with top-of-the-line CNC machines and equipment. We have been part of the ever-changing and rapidly growing machine tool industry for thirty years and take pride in our ability to renew and improve our production processes as needed, when necessary, and enthusiastically when innovation sparks.

EUROTECH MAIN MANUFACTURING FACILITY, SCAPACCINO, ITALY



DESIGN | MANUFACTURING | PRODUCT QUALITY VERIFICATION

TESTING AREA



TESTING FACILITY | TECHNICAL ANALYSIS SERVICES

ASSEMBLY AREA



ASSEMBLY FACILITIES | PRODUCT COMPLETION

ADDITIONAL CAPACITY



HOLDING FACILITY | TECHNICAL STORAGE FACILITY

FACILITY, SCAPACCINO, ITALY



RESEARCH | DESIGN | MANUFACTURING SERVICES

WAREHOUSE



WAREHOUSE FACILITY | PRE-DELIVERY SERVICES

+
North American
Official Distributors:
USA, Canada, Mexico.

SPAIN MANUFACTURING PLANTS

SPAIN ASSEMBLY PLANT 1



CNC LATHES ASSEMBLY PLANT
5,500 m2 | ZALDIBAR - SPAIN

SPAIN ASSEMBLY PLANT 2 | SEUNER



CNC LATHES ASSEMBLY PLANT
10,000 m2 | MALLABIA - SPAIN

CAFISUR



SHEET METAL PLANT
15,000 m2 | C  DIZ - SPAIN

NEOPREC



NEW MACHINING PLANT
10,000 m2 | MALLABIA - SPAIN

MECANINOR



MACHINING PLANT
4,900 m2 | ELORRIO - SPAIN

PRECITOR



MACHINING PLANT
970 m2 | ELORRIO - SPAIN

MEYDI



ASSEMBLY PLANT FOR ELECTIC CABINETS
1,250 m2 | ZALDIBAR - SPAIN



EXPANSION OF OUR MACHINING PLANT, PRECITOR.

TESTIMONIALS

“

"I will recommend this training to anyone who would like to understand the Mitsubishi control more in-depth. Hats off to our instructor, Art, and everyone at Eurotech. Thanks again!"

– Paul Schmidt

★★★★★



“

"You can't go wrong with the Eurotech equipment or the excellent customer care they provide after purchase."

– Geoff Giner

★★★★★



“

"The class I took is five stars. The instruction was informative, and the binder material was great. Thank you for the awesome two days of training!"

– Dan Gibbons

★★★★★



NATIONWIDE SERVICE

Eurotech has an extensive network of distributors with over 100 service technicians who receive ongoing training and support on-site at our Tech Center in Tampa Bay, Florida, and virtually through monthly classes and webinars.



FACTORY CERTIFIED TRAINING



FREE ENGINEERING PHONE SUPPORT



NEW & UNIQUE IDEAS FOR PARTS PROCESSING

ENGINEERING TRAINING CLASSES & WEBINARS

For almost 30 years, we have offered customers a vital service that provides not only a deeper understanding of their new equipment but more significant ROI opportunities! Each Eurotech customer receives FREE lifetime training and engineering phone support from our team of highly skilled engineers.

We firmly believe knowledge is productivity, and thousands of CNC machinists have trained at our FREE Eurotech College. Visit our website for a list of dates and register for a class today!



EUROTECH

FOR MORE INFO, CONTACT US TODAY!



www.eurotechelite.com



info@eurotechelite.com



352-799-5223



21125 Cortez Blvd., Brooksville, FL 34601

TO FIND A DISTRIBUTOR NEAREST YOU OR TO UTILIZE OUR FREE LOCAL SERVICE AND SUPPORT FOR ALL EUROTECH CUSTOMERS, VISIT WWW.EUROTECHELITE.COM/DISTRIBUTORS