

PROSEIKI



EGE TEKNİK CNC

İyi Makina,
İyi Servis
Güvenilir Çözüm Ortağınız





EGE TEKNİK CNC

HAKKIMIZDA

Türkiye talaşlı imalat sektörünün kendini her geçen gün yenileyen ve geliştiren kurumu Ege Teknik CNC Makine İthalat ve ihracat Ltd. Şti. 2004 yılında kurulmuş olup kurulduğu günden itibaren ülkemiz sanayicilerini kalite ve yüksek teknoloji ile buluşturmaktadır.

Firmamızın kuruluş amacı sadece takım tezgâhları ithalatı yapmak değil; talaşlı imalat yapan sanayicilerimize ihtiyaçları doğrultusunda doğru ve yenilikçi çözümler sunabilmektir.

Bu kuruluş ilkesiyle yola çıkan Ege Teknik Cnc Makine kalitesiyle kendini ispatlamış İsviçre, İtalya, Japonya, Güney Kore, Tayvan, Hindistan ve Çin markalarının Türkiye Distribütörlüğünü üstlenmiştir.

Ege Teknik Cnc Makine ailesi üretimde sürekliliğe önem veren firma olarak profesyonel ekibiyle satış ve sistem kurulumunun yanı sıra teknik servis, yedek parça ve eğitim hizmetlerini de Kıymetli sanayicilere hizmet olarak sunmaktadır.

İzmir, İstanbul, Bursa ve Ege Serbest Bölge (İzmir) ofislerimiz ve Konya Şubemiz ile siz kıymetli sanayicilerimizin güçlü ve güvenilir çözüm ortağıyız.

Ege Teknik CNC ile asla başarısız olmazsınız.

ABOUT US

Ege Teknik CNC Makine İthalat ve İhracat Ltd. Şti. was established in 2004 and has been bringing industrialists of our country together with quality and high technology since the day it was founded.

The aim of our company is not only to import machine and machine tools; also to provide accurate and innovative solutions to our machining industrialists in line with their needs.

Ege Teknik Cnc Makine, which started off with this establishment principle, proved itself with its quality; it has undertaken the distributorship of Swiss, Italy, Japan, South Korea, Taiwan, India and China brands.

Ege Teknik Cnc Makine family provides uninterrupted technical service, spare parts and training services as well as sales and system installation with its professional team who know the importance of continuity in production.

With our İzmir, İstanbul, Bursa and Aegean Free Zone (İzmir) offices and Konya branch; we are a powerful and reliable solution partner of our valuable industrialists.

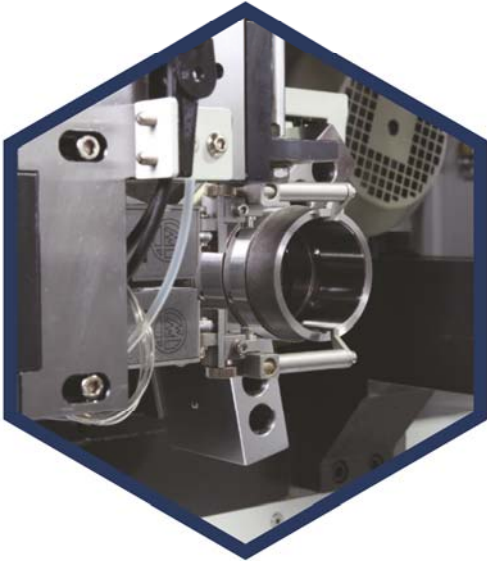
You will never fail with Ege Teknik CNC.

CNC PRECISION HYBRID ID & OD GRINDER

Model
E-TECH/EASY EGM & EGI Series



EGM-350LCNC



ID auto. gauging device



Diamond roller dressing device

Suitable Inner Diameter	Grease Type	A	B	C	D	E	F	G	H	I	J	SW	Oil Mist Type	Suitable Inner Diameter
φ65~φ150	8,000 rpm	42	16	φ 40x100 φ 40x85 φ 40x55	12	φ 12	φ 50	φ 58	M26x2P	φ 28	M8x1.25P	41	-	-
φ35~φ70	15,000 rpm	29	14	φ 30x90 φ 25x70 φ 20x50	10	φ 10	φ 32	φ 38	M16x1.5P	φ 17	M8x1.25P	24	-	-
φ24~φ40	20,000 rpm	28	11	φ 24x80 φ 20x60 φ 16x40	8	φ 8	φ 26	φ 32	M14x1.5P	φ 15	M6x1.0P	19	30,000 rpm	φ15~φ25
φ15~φ25	30,000 rpm	21	9	φ 16x40 φ 13x30 φ 10x25	6	φ 6	φ 21	φ 26	M10x1.5P	φ 10.5	M4x0.7P	17	40,000 rpm	φ12~φ16
φ12~φ16	40,000rpm	20	8	φ 12x35 φ 10x30 φ 8x25	x	x	φ 18	φ 23	M8x1.25P	φ 8.5	M4x0.7P	14	50,000 rpm	φ9~φ13
φ9~φ13	50,000rpm	18	7	φ 8x30 φ 7x25 φ 6x20	x	x	φ 15	φ 20	M7x1P	φ 7.5	M4x0.7P	11	60,000 rpm	φ6~φ10

Standart Aksesuarlar Standart Accessories

- Control system: Mitsubishi M80 or FANUC Oi-TF with 10.4" screen
- Three-direction dresser stand x 1 set, diamond dresser x 3 pcs
- Wheel spindle surface detecting & crash control system (current indicator)
- Grease type grinding wheel spindle: (Select 2 pc from 8,000~50,000RPM)
- Hydraulic 8" 3-jaw chuck (w/ solid roary cylinder)
- MPG handwheel: EGI 2 Axes, EGM 3 Axes control
- X Axis Heidenhain linear scale (resolution 0.05 um)
- Electricity cabinet w/ heat exchanger
- Standard coolant tank 140L
- Automatic lubrication system
- 4-color indication signal light
- Levelling bolts and blocks
- Tools & tool box
- Electrical wiring diagram
- Operation manual & part lists
- Full-enclosed splash guard
- Workhead spindle A2-5
- Electrical lubricator
- LED working light

Opsiyonel Aksesuarlar Options Accessories

- Mitsubishi controller (M80) dressing program: Radius / Taper / Multiple step / form shape
- Mitsubishi controller (M80) iGrind program
- Coolant system with magnetic separator & paper filter
- Coolant system with magnetic separator
- Coolant system with paper filter
- CE standard electrical cabinet
- Electrical cabinet air conditioner
- Grease type grinding wheel spindle
- Oil mist type grinding wheel spindle
- Workhead spindle A2-6 (65mm thru-hole)
- Manual strong type 7" 3-jaw chuck
- Oil & mist collecting system
- Spindle oil mist lubrication system
- ID auto. gauging device
- Diamond roller dressing device
- Dressing sensor system
- Soft-Jaw turning assembly
- B axis linear scale w/ digital readout
- Safety door lock

MODEL	EGI-150 CNC		EGM-350 CNC	
General	Max. grinding ID	mm	φ300	φ400
Capacity	Max. grinding OD	mm	φ300	φ400
	Swing over workhead	mm	φ500	φ500
	Max. grinding depth	mm	260	260
	Max. weight of workpiece	kg	50	50
	Max. length of workpiece	mm	300	300
	Type of workhead		Single feeding wheelhead	Dual independent wheelhead
Workhead	3-Jaw chuck		Hydraulic - 8"/10"(opt.)	Hydraulic - 8"/10"(opt.)
(X Axis)	Swiveling angle range	deg	+15°~ -5°	+15°~ -5°
	Manual travel distance (toward Z axis)	mm	250	250
	Spindle speed	rpm	0~1000 (Variable speed)	0~1000 (Variable speed)
	Servo motor rated power	kw	1.8(F)/2.2(M)	1.8(F)/2.2(M)
Grinding wheelhead	OD grinding wheel size	mm	N/A	N/A
	ID grinding wheel size	mm	N/A	φ100
(Y Axis)	Max. spindle speed	rpm	N/A	10,000 (std.)
	Spindle motor/ max. torque	Kw/Nm	N/A	3.75Kw / 13Nm
	OD grinding wheel size	mm	N/A	φ100
Grinding wheelhead	ID grinding wheel size	mm	φ100	N/A
	End-Surface grinding spindle (Opt.Z2)	mm	φ80(CBN)	N/A
(Z Axis)	Max. spindle speed	rpm	20,000 (std.)	20,000 (std.)
	Spindle motor/ max. torque	Kw/Nm	3.75Kw / 13Nm	3.75Kw / 13Nm
	Travel	mm	300	420
	Rapid feedrate	m/min	8	8
X Axis	Heidenhain linear scale resolution	um	0.05	0.05
	Min. increment	mm	0.0001	0.0001
	Servo motor rated power	Kw	1.8(F)/2.2(M)	1.8(F)/2.2(M)
	Travel	mm	N/A	350
	Rapid feedrate	m/min	N/A	8
Y Axis	Min. increment	mm	N/A	0.0001
	Servo motor rated power	Kw	N/A	1.8(F)/2.2(M)
	Travel	mm	350	350
	Rapid feedrate	m/min	8	8
Z Axis	Min. increment	mm	0.0001	0.0001
	Servo motor rated power	kw	1.8(F)/2.2(M)	1.8(F)/2.2(M)
	Hydraulic motor	Kw	0.75	0.75
	Coolant pump	Kw	0.37+0.18	0.37+0.18
Motor	Net weight	kg	5000	5800
	Gross weight	kg	5500	6300
Machine	Packing size (L x W x H)	mm	3350x2250x1950	3350x2250x1950

MODEL	EGM-350L CNC		EGM-450 CNC	
General	Max. grinding ID	mm	φ300	φ400
Capacity	Max. grinding OD	mm	φ330	φ400
	Swing over workhead	mm	φ340	φ410
	Max. grinding depth	mm	260	260
	Max. weight of workpiece	kg	300 (w/ steady rest)	50
	Max. length of workpiece	mm	750	300
	Type of workhead		Dual independent wheelhead	Dual independent wheelhead
Workhead	3-Jaw chuck		Manual- 8"/10"(opt.)	Hydraulic - 8"/10"(opt.)
(X Axis)	Swiveling angle range	deg	+15°~ -5°	+15°~ -5°
	Manual travel distance (toward Z axis)	mm	550	250
	Spindle speed	rpm	0~1000 (Variable speed)	0~1000 (Variable speed)
	Servo motor rated power	kw	1.8(F)/2.2(M)	1.8(F)/2.2(M)
Grinding wheelhead	OD grinding wheel size	mm	N/A	φ405x50xφ127
	ID grinding wheel size	mm	φ100	N/A
(Y Axis)	Max. spindle speed	rpm	10,000 (std.)	1300 (std.)
	Spindle motor/ max. torque	Kw/Nm	3.75Kw / 13Nm	3.75Kw / 26Nm
	OD grinding wheel size	mm	φ100	N/A
Grinding wheelhead	ID grinding wheel size	mm	N/A	φ100
	End-Surface grinding spindle (Opt.Z2)	mm	N/A	N/A
(Z Axis)	Max. spindle speed	rpm	20,000 (std.)	20,000 (std.)
	Spindle motor/ max. torque	Kw/Nm	3.75Kw / 13Nm	3.75Kw / 13Nm
	Travel	mm	420	450
	Rapid feedrate	m/min	8	8
X Axis	Heidenhain linear scale resolution	um	0.05	0.05
	Min. increment	mm	0.0001	0.0001
	Servo motor rated power	Kw	2.5(F)/3.0 (M)	1.8(F)/2.2(M)
	Travel	mm	350	350
	Rapid feedrate	m/min	8	8
Y Axis	Min. increment	mm	0.0001	0.0001
	Servo motor rated power	Kw	1.8(F)/2.2(M)	1.8(F)/2.2(M)
	Travel	mm	350	350
	Rapid feedrate	m/min	8	8
Z Axis	Min. increment	mm	0.0001	0.0001
	Servo motor rated power	kw	1.8(F)/2.2(M)	1.8(F)/2.2(M)
	Hydraulic motor	Kw	0.75	0.75
	Coolant pump	Kw	0.37+0.18	0.37+0.18
Motor	Net weight	kg	6800	6300
	Gross weight	kg	7300	6800
Machine	Packing size (L x W x H)	mm	4000X2250X1950	3350x2250x1950

ECG CENTERLESS GRINDING MACHINE

Model
E-TECH/ECG Series

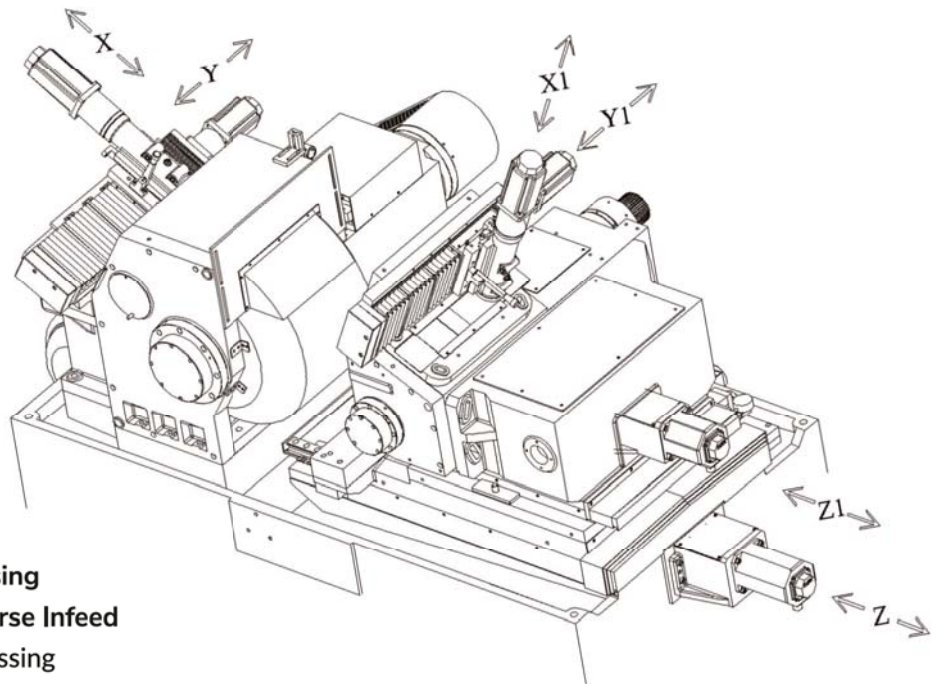
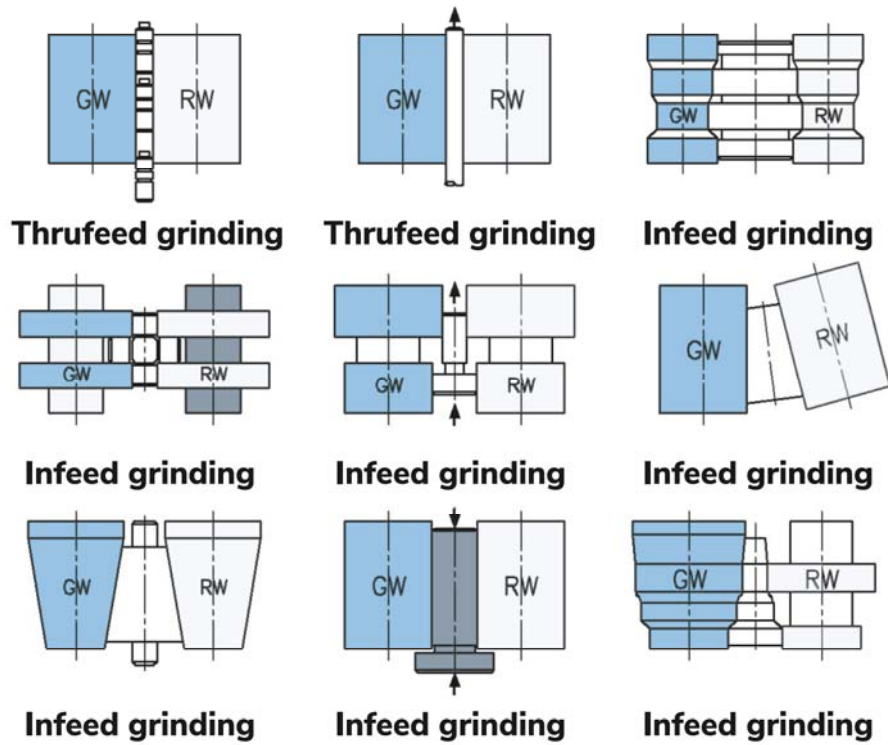


 ECG-2410CNC



 ECG-1808S

 **Grinding Applications**



 **6 Axes Diagram**

- X Axis : Grinding wheel dressing
- Y Axis : Grinding wheel Traverse Infeed
- X1 Axis : Regulating wheel dressing
- Y1 Axis : Regulating wheel Traverse Infeed
- Z Axis : Regulating Wheel Lower Slide Infeed
- Z1 Axis : Regulating Wheel Infeed
- (OPT. Add Axes)

Standart Aksesuarlar Standart Accessories

- Tools and tool box
- Standard coolant tank**
- Wheel extractor**
- Diamond dresser**
- Levelling bolts and blocks
- Grinding wheel with flange
- Regulating wheel with flange
- Spindle lubrication system w/ cooling fan
- Regulating wheel with flange
- Manual lubricator for guide ways (S model)
- Operation manual and part lists
- Thrufeed workrest**
- Infeed workrest**
- Control panel (S model)**
- PLC controller + touch screen + control panel (NC model)**
- FANUC 0i-TF CNC controller (CNC model)**

Opsiyonel Aksesuarlar Options Accessories

- Vibration feeder auto. loading system
- Auto. unloading system for thrufeed grinding**
- Forming attachment (forming plates)
- Coolant system with magnetic separator
- Thrufeed blade (various sizes)
- Infeed blade (various sizes)
- Hydraulic forming attachment
- Coolant system with paper filter
- Coolant system with magnetic separator & paper filter
- Infeed grinding workpiece eject attachment (hydraulic / pneumatic)
- Auto. loading system for thrufeed grinding ($\Phi 5\sim 25\text{mm}$, L 50~600mm)
- Hopper type auto. loading system for thrufeed grinding ($\Phi 2\sim 8\text{mm}$, L 50~180mm)
- Input rail & output rail
- Balancing stand/ arbor
- Spare regulating wheel flange
- Spare grinding wheel flange
- CE standard electrical cabinet
- Special workrest (for large dia. Workpiece)**
- Minor diameter workrest (dia. 0.7~8mm)

MODEL			ECG-CNC 1808/1810/1812	ECG-CNC 2008/2010/2012
Grinding	Work diameter (w/standard workrest)	mm	Ø1-60	Ø1-60
Capacity	Work diameter (w/special workrest)	mm	Ø60-100	Ø60-120
	Auto infeed min. increment	mm	0.0001	0.0001
Grinding	Wheel size (OD x Width x ID) 08type	mm	φ455x205xφ228.6	φ510x205xφ304.8
Wheel	Wheel size (OD x Width x ID) 10type	mm	φ455x255xφ228.6	φ510x255xφ304.8
	Wheel size (OD x Width x ID) 12type	mm	φ455x305xφ228.6	φ510x305xφ304.8
	Motor rated power / max. torque	kw/Nm	11/71(Opt. 15/97)	15/97(Opt. 18.75/120)
	Spindle speed	rpm	1400	1250
	Dressing infeed servo motor (X, opt)	kw/Nm	0.4 / 2.5	0.4 / 2.5
	Dressing traverse servo motor (Y, opt)	kw/Nm	0.75 / 4.9	0.75 / 4.9
Regulating	Wheel size (OD x Width x ID) 08 type	mm	φ255x205xφ111.2	φ305x205xφ127
Wheel	Wheel size (OD x Width x ID) 10 type	mm	φ255x255xφ111.2	φ305x255xφ127
	Wheel size (OD x Width x ID) 12 type	mm	φ255x305xφ111.2	φ305x305xφ127
	Regulating wheel motor	kw	3	3
	Spindle speed (infinite variable)	rpm	15-310	15-310
	Dressing infeed servo motor (X1, opt)	kw	0.4	0.4
	Dressing traverse servo motor (Y1, opt)	kw	0.75	0.75
	Lower slide infeed servo motor (Z, opt)	kw	1.8	1.8
	Regulating wheel infeed servo motor (Z1, opt)	kw	1.2	1.2
	Swivelling angle (L/R)	deg	±5°	±5°
	Min. infeed unit	mm	0.001	0.001
	Inclining angle (F/R)	deg	+5° ~ -3°	+5° ~ -3°
Motors	Hydraulic motor	kw	0.75	0.75
Machine	Net Weight	kg	3300	3400
	Gross Weight	kg	3600	3700
	Packing size (Length x Width x Height)	mm	2700x2240x1850	2700x2240x1850

MODEL		ECG-CNC 2408/2410/2412	
Grinding	Work diameter (w/standard workrest)	mm	Ø1-80
Capacity	Work diameter (w/special workrest)	mm	Ø80-150
	Auto infeed min. increment	mm	0.0001
Grinding	Wheel size (OD x Width x ID) 08type	mm	φ610x205xφ304.8
Wheel	Wheel size (OD x Width x ID) 10type	mm	φ610x255xφ304.8
	Wheel size (OD x Width x ID) 12type	mm	φ610x305xφ304.8
	Motor rated power / max. torque	kw/Nm	15/97(Opt. 22.5/143)
	Spindle speed	rpm	1050
	Dressing infeed servo motor (X, opt)	kw/Nm	0.4 / 2.5
	Dressing traverse servo motor (Y, opt)	kw/Nm	0.75 / 4.9
Regulating	Wheel size (OD x Width x ID) 08 type	mm	φ355x205xφ152.4
Wheel	Wheel size (OD x Width x ID) 10 type	mm	φ355x255xφ152.4
	Wheel size (OD x Width x ID) 12 type	mm	φ355x305xφ152.4
	Regulating wheel motor	kw	5
	Spindle speed (infinite variable)	rpm	15-310
	Dressing infeed servo motor (X1, opt)	kw	0.4
	Dressing traverse servo motor (Y1, opt)	kw	0.75
	Lower slide infeed servo motor (Z, opt)	kw	2.5
	Regulating wheel infeed servo motor (Z1, opt)	kw	1.2
	Swivelling angle (L/R)	deg	±5°
	Min. infeed unit	mm	0.001
	Inclining angle (F/R)	deg	+5° ~ -3°
Motors	Hydraulic motor	kw	0.75
Machine	Net Weight	kg	6100
	Gross Weight	kg	6600
	Packing size (Length x Width x Height)	mm	3580x2240x2070

MODEL			ECG-NC 1206	ECG-NC 1808/1810/1812
Grinding	Work diameter (w/standard workrest)	mm	Ø1-30	Ø1-60
Capacity	Work diameter (w/special workrest)	mm	Ø30-50	Ø60-100
	Auto infeed min. increment	mm	0.0001	0.0001
Grinding	Wheel size (OD x Width x ID) 08type	mm	φ305x150xφ120	φ455x205xφ228.6
Wheel	Wheel size (OD x Width x ID) 10type	mm		φ455x255xφ228.6
	Wheel size (OD x Width x ID) 12type	mm		φ455x305xφ228.6
	Motor rated power / max. torque	kw/Nm	5.5 / 36(Opt. 7.5 / 49)	11 / 71(Opt. 15 / 97)
	Spindle speed	rpm	2080	1400
	Dressing increment per gra./rev.	mm	0.01 / 1.5	0.01 / 2
Regulating	Wheel size (OD x Width x ID) 08 type	mm	φ205 x 150 x φ90	φ255x205xφ111.2
Wheel	Wheel size (OD x Width x ID) 10 type	mm		φ255x255xφ111.2
	Wheel size (OD x Width x ID) 12 type	mm		φ255x305xφ111.2
	Spindle speed (infinite variable)	rpm	15-310	15-310
	Upper slide infeed handwheel per gra./rev.	mm	0.02 / 4	0.05 / 3.5
	Upper slide micro infeed handwheel per gra./rev.	mm	N/A	
	Swivelling angle (L/R)	deg	±5°	±5°
	Inclining angle (F/R)	deg	+5° ~ -3°	+5° ~ -3°
	Dressing increment(X1,Y1) per gra./rev.	mm	0.01 / 1.5	0.01 / 2
	Regulating wheel motor	kw	2	3
	Infeed servo motor (NC)	kw	1	1
Motors	Hydraulic motor	kw	0.75	0.75
Machine	Net Weight	kg	1800	3300
	Gross Weight	kg	2200	3600
	Packing size (Length x Width x Height)	mm	2260x1950x1820	2700x2240x1850

MODEL			ECG-NC 2008/2010/2012	ECG-NC 2408/2410/2412
Grinding	Work diameter (w/standard workrest)	mm	Ø1-60	Ø1-80
Capacity	Work diameter (w/special workrest)	mm	Ø60-120	Ø80-150
	Auto infeed min. increment	mm	0.0001	0.0001
Grinding	Wheel size (OD x Width x ID) 08type	mm	φ510x205xφ304.8	φ610x205xφ304.8
Wheel	Wheel size (OD x Width x ID) 10type	mm	φ510x255xφ304.8	φ610x255xφ304.8
	Wheel size (OD x Width x ID) 12type	mm	φ510x305xφ304.8	φ610x305xφ304.8
	Motor rated power / max. torque	kw/Nm	15 / 97(Opt. 18.75 / 120)	15 / 97(Opt. 22.5 / 143)
	Spindle speed	rpm	1250	1050
	Dressing increment per gra./rev.	mm	0.01 / 2	0.01 / 2
Regulating	Wheel size (OD x Width x ID) 08 type	mm	φ305x205xφ127	φ355x205xφ152.4
Wheel	Wheel size (OD x Width x ID) 10 type	mm	φ305x255xφ127	φ355x255xφ152.4
	Wheel size (OD x Width x ID) 12 type	mm	φ305x305xφ127	φ355x305xφ152.4
	Spindle speed (infinite variable)	rpm	15-310	15-310
	Upper slide infeed handwheel per gra./rev.	mm	0.05 / 3.5	0.05 / 3.5
	Upper slide micro infeed handwheel per gra./rev.	mm	0.001 / 0.02	0.001 / 0.02
	Swivelling angle (L/R)	deg	±5°	±5°
	Inclining angle (F/R)	deg	+5° ~ -3°	+5° ~ -3°
	Dressing increment(X1,Y1) per gra./rev.	mm	0.01 / 2	0.01 / 2
	Regulating wheel motor	kw	3	5
	Infeed servo motor (NC)	kw	1	2.5
Motors	Hydraulic motor	kw	0.75	0.75
Machine	Net Weight	kg	3400	6100
	Gross Weight	kg	3700	6600
	Packing size (Length x Width x Height)	mm	2700x2240x1850	3580x2240x2070

MODEL			ECG-S 1206	ECG-S 1808/1810/1812
Grinding	Work diameter (w/standard workrest)	mm	Ø1-30	Ø1-60
Capacity	Work diameter (w/special workrest)	mm	Ø30-50	Ø60-100
Grinding	Wheel size (OD x Width x ID) 08type	mm	φ305x150xφ120	φ455x205xφ228.6
Wheel	Wheel size (OD x Width x ID) 10type	mm		φ455x255xφ228.6
	Wheel size (OD x Width x ID) 12type	mm		φ455x305xφ228.6
	Motor rated power / max. torque	kw/Nm	5.5 / 36(Opt. 7.5 / 49)	11 / 71(Opt. 15 / 97)
	Spindle speed	rpm	2080	1400
	Dressing increment (per gra./rev.)	mm	0.01 / 1.5	0.01 / 2
Regulating	Wheel size (OD x Width x ID) 08 type	mm	φ205 x 150 x φ90	φ255x205xφ111.2
Wheel	Wheel size (OD x Width x ID) 10 type	mm		φ255x255xφ111.2
	Wheel size (OD x Width x ID) 12 type	mm		φ255x305xφ111.2
	Spindle speed (infinite variable)	rpm	15-310	15-310
	Upper slide infeed handwheel (per gra./rev.)	mm	0.02 / 4	0.05 / 3.5
	Upper slide micro infeed handwheel (per gra./rev.)	mm	NA / NA	0.001/0.02
	Swivelling angle (L/R)	deg	±5°	±5°
	Inclining angle (F/R)	deg	+5° ~ -3°	+5° ~ -3°
	Dressing increment (per gra./rev.)	mm	0.01 / 1.5	0.01 / 2
	Lower slide infeed handwheel (per gra./rev.)	mm	0.05 / 7	0.05 / 9
	Lower slide micro infeed handwheel (per gra./rev.)	mm	0.001 / 0.2	0.001 / 0.2
Motors	Regulating wheel motor	kw	2	3
Machine	Hydraulic motor	kw	0.75	0.75
	Net Weight	kg	1800	3300
	Gross Weight	kg	2200	3600
	Packing size (Length x Width x Height)	mm	2260x1950x1820	2700x2240x1850

MODEL		ECG-S 2008/2010/2012		ECG-S 2408/2410/2412	
Grinding	Work diameter (w/standard workrest)	mm	Ø1-60	Ø1-80	
Capacity	Work diameter (w/special workrest)	mm	Ø60-120	Ø80-150	
Grinding	Wheel size (OD x Width x ID) 08type	mm	φ510x205xφ304.8	φ610x205xφ304.8	
Wheel	Wheel size (OD x Width x ID) 10type	mm	φ510x255xφ304.8	φ610x255xφ304.8	
	Wheel size (OD x Width x ID) 12type	mm	φ510x305xφ304.8	φ610x305xφ304.8	
	Motor rated power / max. torque	kw/Nm	15 / 97(Opt. 18.75 / 120)	15 / 97(Opt. 22.5 / 143)	
	Spindle speed	rpm	1250	1050	
	Dressing increment (per gra./rev.)	mm	0.01 / 2	0.01 / 2	
Regulating	Wheel size (OD x Width x ID) 08 type	mm	φ305x205xφ127	φ355x205xφ152.4	
Wheel	Wheel size (OD x Width x ID) 10 type	mm	φ305x255xφ127	φ355x255xφ152.4	
	Wheel size (OD x Width x ID) 12 type	mm	φ305x305xφ127	φ355x305xφ152.4	
	Spindle speed (infinite variable)	rpm	15-310	15-310	
	Upper slide infeed handwheel (per gra./rev.)	mm	0.05 / 3.5	0.05 / 3.5	
	Upper slide micro infeed handwheel (per gra./rev.)	mm	0.001/0.02	0.001/0.02	
	Swivelling angle (L/R)	deg	±5°	±5°	
	Inclining angle (F/R)	deg	+5° ~ -3°	+5° ~ -3°	
	Dressing increment (per gra./rev.)	mm	0.01 / 2	0.01 / 2	
	Lower slide infeed handwheel (per gra./rev.)	mm	0.05 / 9	0.05 / 9	
	Lower slide micro infeed handwheel (per gra./rev.)	mm	0.001 / 0.2	0.001 / 0.2	
Motors	Regulating wheel motor	kw	3	5	
Machine	Hydraulic motor	kw	0.75	0.75	
	Net Weight	kg	3400	6100	
	Gross Weight	kg	3700	6600	
	Packing size (Length x Width x Height)	mm	2700x2240x1850	3580x2240x2070	

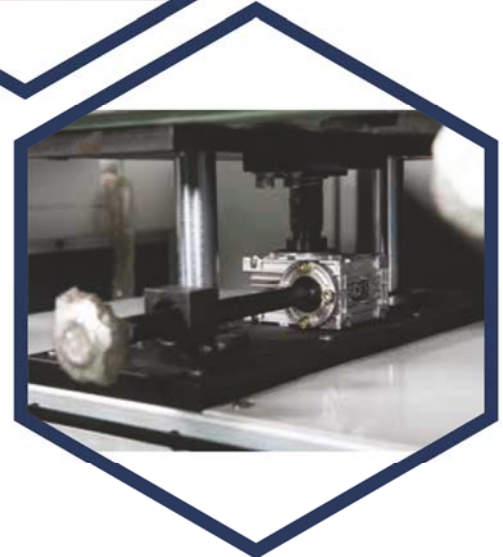
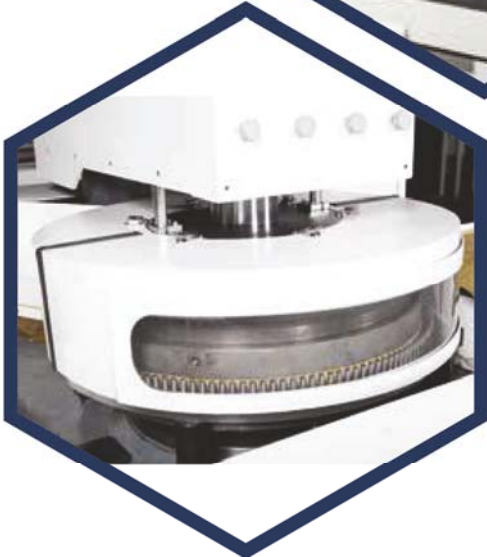
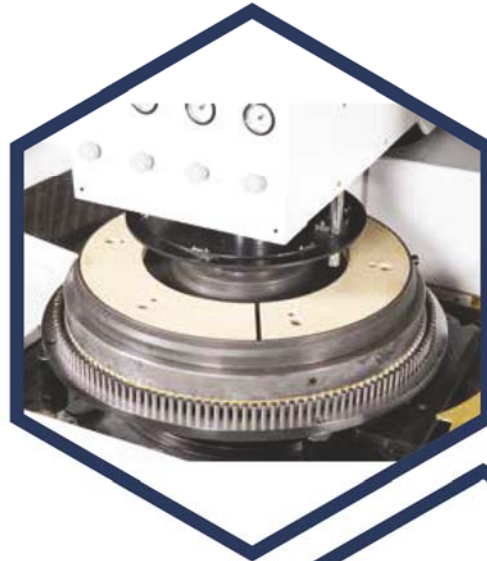


 **EDG-700 CNC**

 **EDG-1000 CNC**



MODEL		EDG-700 CNC	EDG-1000 CNC
Grinding wheel size (CBN thickness 5mm)	mm	700x300x55	980x370x55
Max. workpiece diameter	mm	180	330
Upper plate motor power	Kw	5.5	7.5
Upper grinding wheel rotation speed	rpm	5~60	5~50
Lower plate motor power	Kw	5.5	7.5
Lower grinding wheel Rotation speed	rpm	5~60	5~50
Inner ring motor power	Kw	2	3
Inner ring rotation speed	rpm	5~40	5~40
Inlet pressure	MPa	0.6	0.6
Machine dimensions (LxBxH)	mm	4150x1900x2230	3060x2290x2590
Machine weight	Kg	3000	5000
Typical workpiece		compressor valve	compressor valve
Parallelism	mm	0.001	0.001
Flatness	mm	0.001	0.001
Equal altitudes	mm	0.002	0.002
Surface roughness	mm	Ra0.2um	Ra0.2um

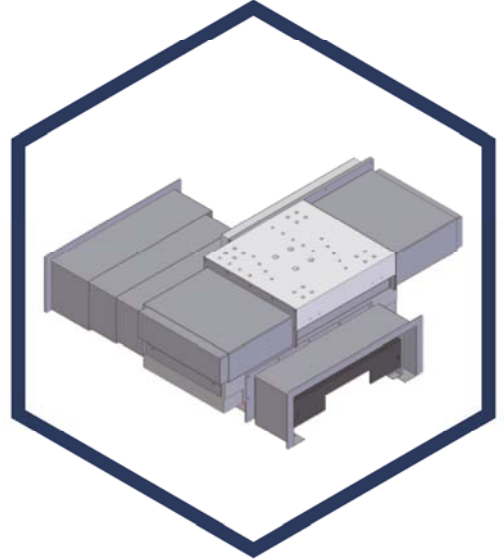




EGP-2520



İş Kafası



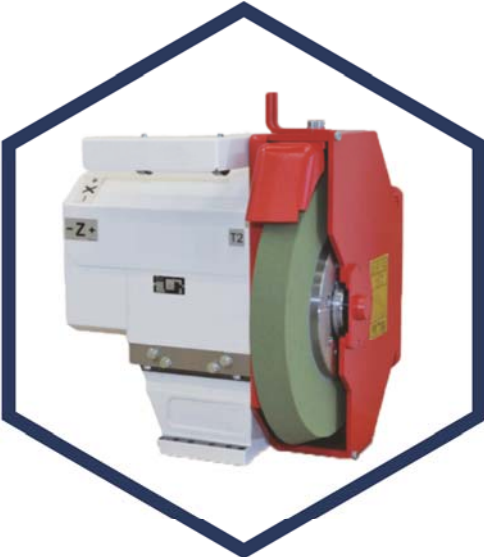
Çapraz Yatak



 Punta

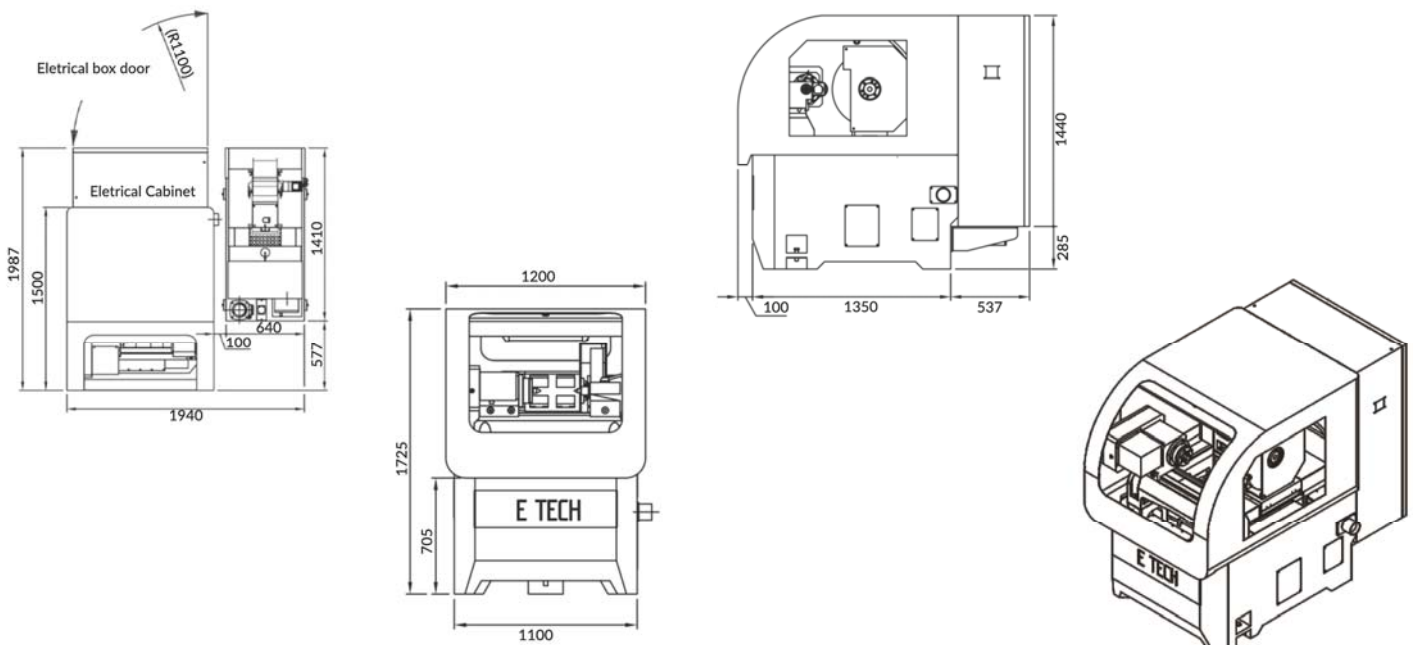


 Makine Gövdesi



 Döner Kafa

MODEL	EGP-2520		
Grinding Capacity	Swing over table	mm	Ø250
	Distance between centers	mm	200
	Max. grinding diameter	mm	Ø230
	Max. load held between center	kg	20
	Center distance between spindle and slide table	mm	130
Grinding Wheel	Diameter x Width x Bore	mm	Ø510x50xØ152.4
	Motor rapid power / max. torque	Kw/Nm	5.5/27.6
	Wheel speed	rpm	1250 (Opt. 1650)
	Spindle type	-	bearing spindle
	Wheel head angle	deg	0 or 20
Work Head	Max. manual swiveling angle	deg	90
	Spindle speed (infinite variable)	rpm	10 ~ 600
	Motor rated power / max. torque	kw	0.75
	Center taper	-	MT3 (Opt. MT4)
	Center working	-	Fixed or Rotary
	Diameter of bore	mm	Ø20
Tailstock	Tailstock quill travel	mm	25
	Center taper	-	MT3 (Opt. MT4)
	Micro-taper adjustment	mm	±0.04
X Axis	Travel	mm	200
	Max. rapid feedrate	m/min	6
	Heidenhain linear scale resolution	µm	0.05
	Min. increment	mm	0.0001
	Servo motor rated power	Kw	1.2(F) / 1.5(M)
	Guide way	-	linear way
Z Axis	Travel	mm	270
	Swiveling angle	deg	0
	Max. rapid feedrate	m/min	8
	Min. increment	mm	0.0001
	Servo motor rated power	Kw	1.2(F) / 1.5(M)
	Guide way	-	linear way
Motor	Hydraulic pump	Kw	0.38
	Coolant pump	Kw	0.2
Machine	Net Weight	kg	2500
	Measurement	mm	1200 X 2000 X 1800



Standart Aksesuarlar Standart Accessories

- Infinite variable workhead w/servo motor
- Diamond Dresser and Stand
- Automatic wheel speed change (15 steps)
- Carbide tip center
- X Axis Heidenhain linear scale (resolution 0.05 um)
- Levelling bolts and blocks
- Operation manual and part lists
- Fanuc CNC Controller (Oi TF) / Mitsubishi M80
- Grinding Wheel + Wheel Flange
- Full-enclosed splash guard
- Standard coolant tank 140L
- MPG handwheel 2 Axes control
- LED working light
- Tools and Tool Box
- Electricity cabinet w/ heat exchanger
- Semi-enclosed splash guard
- Wheel Extractor
- 4-color indication signal light
- Electrical wiring diagram

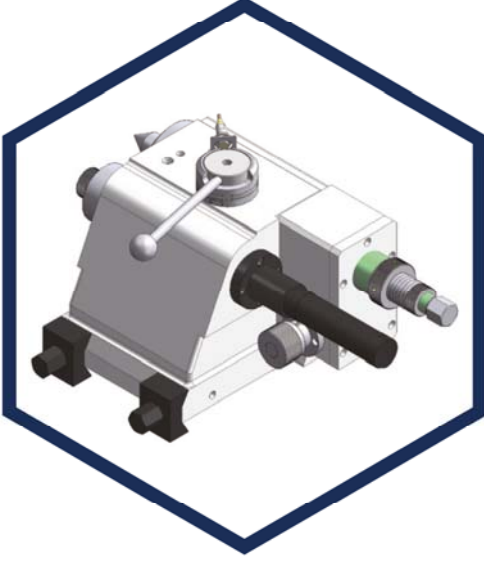
* E-tech reserves the right to change specifications without notice

Opsiyonel Aksesuarlar Optional Accessories

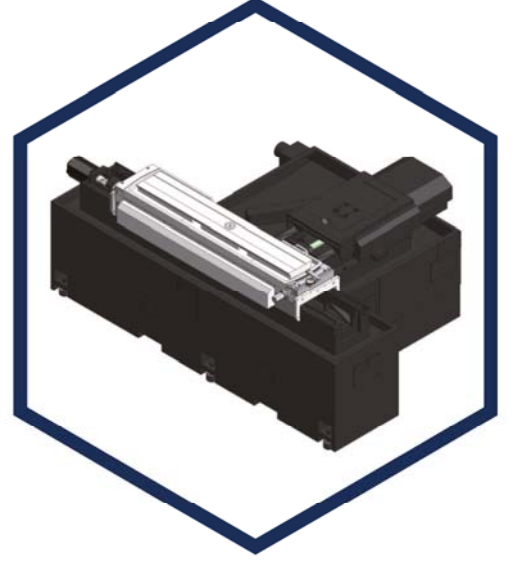
- FANUC Oi-TF iGrind program
- Mitsubishi controller (M80) iGrind program
- Electrical cabinet air conditioner
- Workhead upgrade to MT4
- Tailstock upgrade to MT4
- Roller type balancing stand/ arbor
- Automatic 3-jaw hydraulic chuck (unsuitable for MT4)
- CE standard electrical cabinet
- Touch probe
- Transformer
- Workpiece carrier
- Workpiece supporting seat, 2pc / set
- 2 Point Steady Rest
- 3-jaw scroll chuck
- BS VM25 Integration system (OD gauging+ crash & gap control + dynamic balance system)
- BS VM15 Integration system (OD gauging+ crash & gap control)
- Hydraulic tailstock (w/ foot pedal)
- Z Axis Heidenhain linear scale (resolution 0.05 um)
- Manual grinding wheel balance system (vibrator)
- Grinding wheel dynamic balance system
- Gap & crash control device
- Safety door lock
- Workhead spindle adjustment arbor
- Auto gauging device
- Coolant system with magnetic separator & paper filter
- Coolant system with magnetic separator
- Coolant system with paper filter
- Oil & mist collecting system
- Spare grinding wheel flange
- Full-Carbide center tip



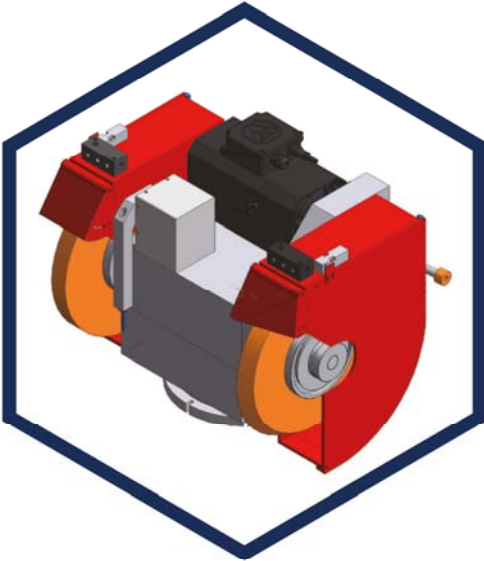
 ID & OD Grinder EGP-B Series



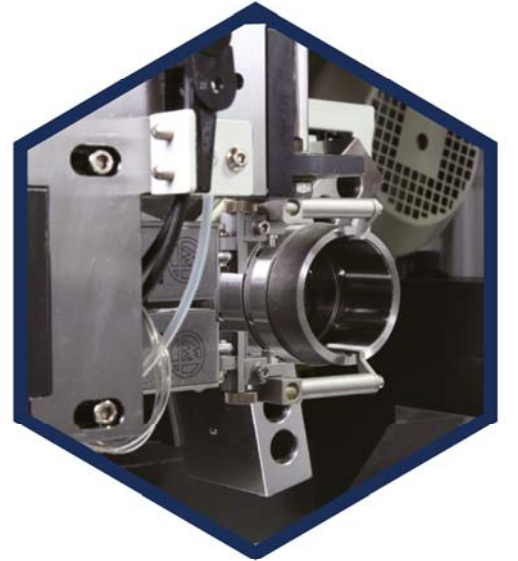
 Punta



 Sabit Makine Gövdesi



 Döner Kafa



 Sıralı Taşlama

MODEL			EGP-3860B	EGP-38100B
Grinding Capacity	Swing over table	mm	φ380	φ380
	Distance between centers	mm	600	1000
	Max. grinding diameter	mm	φ360	φ360
	Max. load held between center	kg	150	150
	Center distance between spindle and slide table	mm	192	192
Grinding Wheel	Diameter x Width x Bore	mm	Lφ510x50xφ152.4	
T1, T2			Rφ405x50xφ152.4	
	Motor rapied power / max. torque	Kw/Nm	7.5Kw/49Nm	
	Wheel speed	rpm	1250 (Opt. 1650)	
Built-in Spindle T3	Opt.		Opt.	
Workhead	Swiveling angle	deg	90	
	Spindle speed (infinite variable)	rpm	10 ~ 600	
	Motor rated power / max. torque	kw	1.5	
	Center taper	-	MT4 (Opt. MT5)	
	Spindle type	-	Fixed or rotary	
Tailstock	Diameter of bore	mm	φ26	
	Quill travel	mm	25 (Opt.50/75)	
	Center taper	-	MT4 (Opt. MT5)	
X Axis	Travel	mm	280	
	Max. rapid feedrate	m/min	6	
	Heidenhain linear scale resolution	um	0.05	
	Min. increment	mm	0.0001	
	Servo motor rated power	Kw	1.8Kw(F)/2.2Kw(M)	
Z Axis	Travel	mm	1000 1400	
	Swiveling angle	deg	±9	
	Max. rapid feedrate	m/min	10	
	Min. increment	mm	0.0001	
	Servo motor rated power	Kw	1.8Kw(F)/2.2Kw(M)	
B Axis	Swiveling angle	deg	-30 ~ +210	
	Max. rotation speed	rpm	15	
	Min. increment	deg	1	
	Servo motor rated power	Kw	1.2Kw(F)/1.5Kw(M)	
Motor	Hydraulic pump	Kw	0.75	
	Guide way lubrication pump	Kw	0.2	
	Coolant pump	Kw	0.2	
Machine	Net Weight (semi-enclosed splash guard)	Kg	6000	
	Gross Weight	Kg	6800	

Standart Aksesuarlar

Standart Accessories

- ⊕ Mitsubishi controller (M80) iGrind program

T1 Plunge type wheel + 6"wheel flange

T2 Angular type wheel + 6"wheel flange

T3 Internal std. wheel w/o spindle + quill

Automatic wheel speed change (15 steps)

Infinite variable workhead w/servo motor MT4

X Axis Heidenhain linear scale (resolution 0.05 um)

B axis rotary index table -30~+210 degree

Diamond dresser and stand

Grinding wheel extractor
- ⊕ Standard coolant tank 140L

Carbide center tip MT4/C14

LED working light

Operating manual and part list

Standard oil cooler (cooling fan)

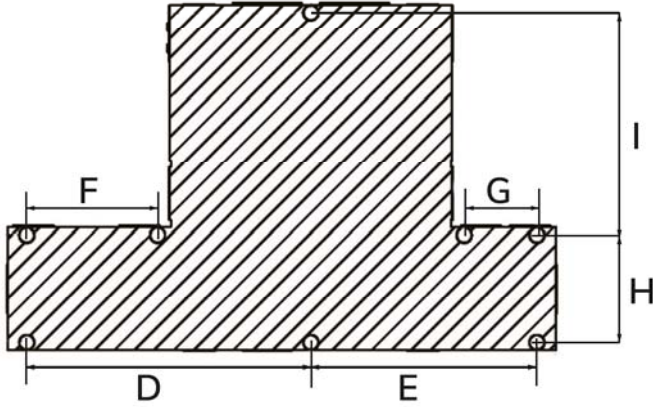
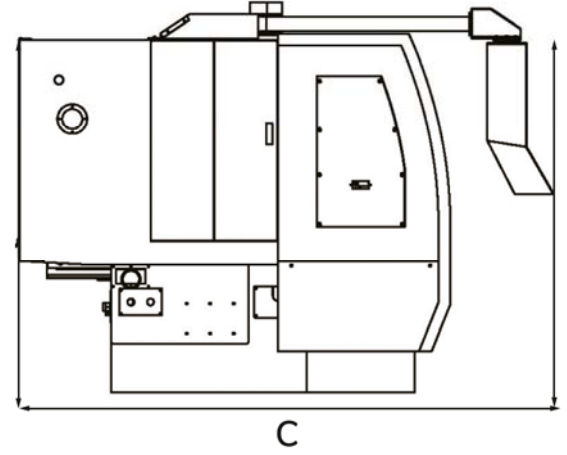
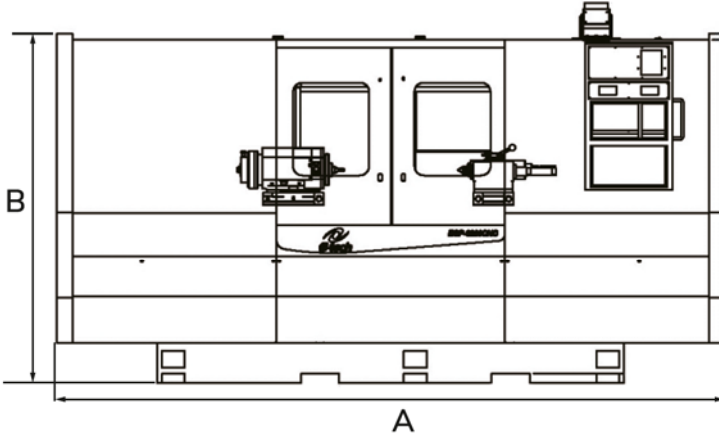
Tools and Tool Box

Electricity cabinet w/ heat exchanger

Balancing arbor & stand

4-color indication signal light

* E-tech reserves the right to change specifications without notice



EGP-B	A	B	C	D	E	F	G	H	I
3860	3700	1800	2760	1270	1010	585	385	480	1000
38100	4500	1800	2760	1670	1410	985	725	480	1000

Opsiyonel Aksesuarlar Optional Accessories

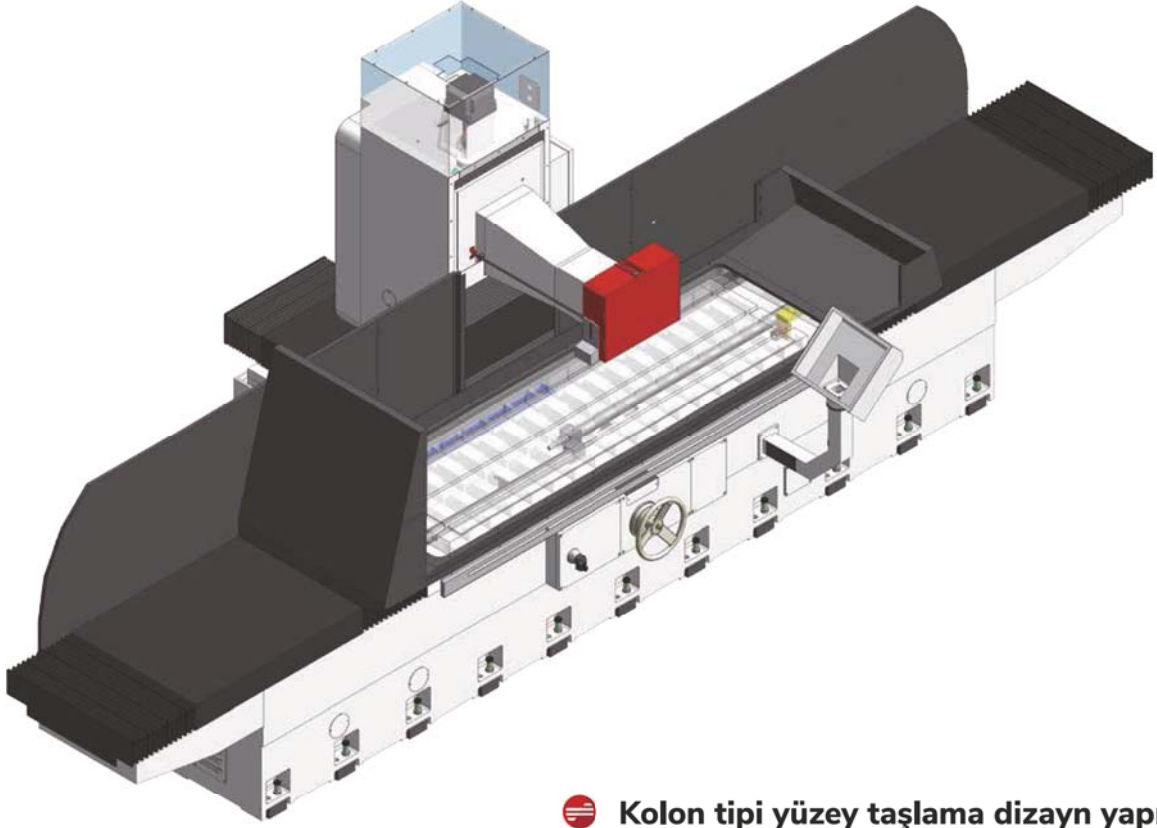
- ⊞ Mitsubishi controller (M80) iGrind conversational program including radius / taper / multiple step / form shape dressing
 Mitsubishi controller (M80) iGrind thread grinding program
 Workhead upgrade to MT5
 Tailstock upgrade to MT5
 ID built-in type spindle 20,000 ~ 40,000 rpm (w/ dressing seat)
 ID built-in type spindle 40,000 ~ 60,000 rpm (w/ dressing seat)
 Automatic 3-jaw hydraulic chuck
 Manual 3-jaw hydraulic chuck
 Workpiece carrier
 Workpiece supporting seat, 2pc / set
 2 Point Steady Rest (Ø20~70mm)
 2 Point Steady Rest (Ø70~120mm)
 3-point steady rest (Ø70~120mm)
 3-point steady rest (Ø120~200mm)
 Diamond roller dressing device (Brand: Taiwanese maker)
 Diamond roller dressing device (Brand: Dr. Kaiser, Germany)
 Coolant system with magnetic separator 80L/min
 Coolant system with paper filter 210L
- ⊞ Coolant system with magnetic separator 120L/min
 Coolant system with paper filter 260L
 Grinding wheel dynamic balance system
 Gap & crash control device
 BS VM15 Integration system
 (OD gauging+ crash & gap control)
 BS VM25 Integration system
 (OD gauging+ crash & gap control + dynamic balance system)
 Full-enclosure splash guard
 Spare grinding wheel flange 5.24
 Z Axis Heidenhain linear scale - 600CNC
 Z Axis Heidenhain linear scale - 1000CNC
 Hydraulic tailstock (w/ foot pedal)
 Auto gauging device
 Tailstock micro taper adjustment
 Oil & mist collecting system
 Touch probe
 Electrical cabinet air conditioner
 Full-Carbide center tip



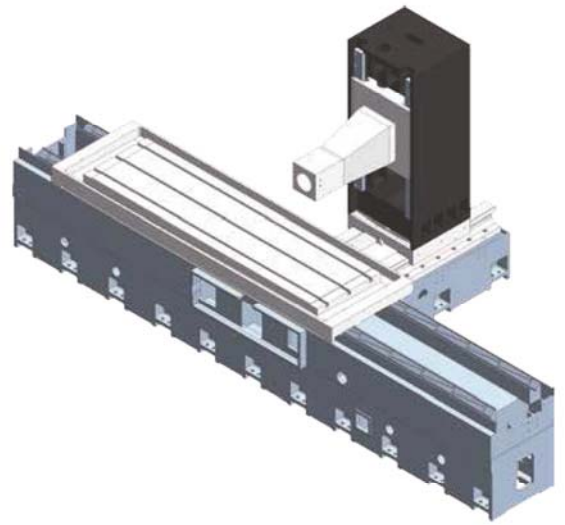
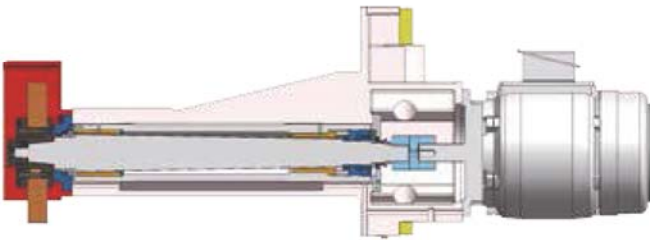
☉ Saddle type structure kovan tipi yapı
Model : EASY-1224 \ EASY-1632



☉ Column type structure- kolon tipi yapı
Model: EASY-2040 \ EASY-2448



 **Kolon tipi yüzey taşlama dizayn yapısı**
Column Type Surface Grinder Desing Feature



Daha geniş ve ağır kolon yapısı ile yüksek stabilite ve kesimlik sağlıyor.
E-tech offers wider and heavier design of the column, which offers high stability and rigidity

MODEL	UNIT	EASY-1224NC	EASY-1632NC	EASY-2040NC	
Genel Kapasite General Capacity	Maks. Taşlama Boyu Max. grinding length	mm	600	800	1050
	Maks. Taşlama Geniřlięi Max. grinding width	mm	300	400	500
	Tabla Yüzeyi ile Fenermili Merkezi Arası Mesafe Distance from table surface to spindle center	mm	550	550	600
	Maks. Tabla Üzeri Yükleme (Manyetik Ayna Dahil) Max. Load on Table (incl. Magnetic Chuck)	kg	400	580	850
Çalışma Tablası Working table	Tabla Ölçüleri Table size	mm	300x600	400x800	500x1000
	T-Slot Ölçüleri ve Sayısı T slot dimension x quantity	-	14x1	14x3	14x3
	Tabla Yüzeyi ile Yer arası mesafe Distance from table surface to floor	Mm	950	950	920
	Standart Manyetik Ayna Ölçüsü Standard magnetic chuck size	Mm	300x600	400x800	500x1000
	Kovan/Kolon Hareketi Saddle/ column moving	-	Saddle	Saddle	Column
Boylamsal Hareket Longitudinal Movement X Eksen X Axis	Hareket Mesafesi Travel distance	Mm	650	850	1100
	Tabla Hızı Table speed	m/min	3~25	3~25	3~25
	Manuel Hareket Manual travel	mm	700	900	X
Çapraz Hareket Auto Cross Movement Z Eksen Z Axis	Otomatik Besleme Automatic increment feeds	mm	360	460	550
	Ani Hareket Hızı Rapid travel (60Hz/50Hz9)	mm/min	1710/1425	1710/1425	1710/1425
	Min. Veri Ünitesi (NCII model, ops.) Min. Input unit (NCII model, opt.)	mm	0.001	0.001	0.001
	Çapraz Besleme Z Eksen Croosfeed Z axis	Kw	0.18	0.18	0.375
Çapraz Hareket Manual Cross Movement Z Eksen Z Axis	Manuel Hareket Manual travel	mm	370	470	575
	El Çarkı (Her Baskıda) Handwheel per granduation	mm	0.02	0.02	0.02
	El Çarkı (Her devirde) Handwhwheel per revolution	mm	5	5	5
Dikey Besleme Vertical Downfeed Y Eksen Y Axis	Otomatik besleme hareketi Automatic downfeed travel	mm	400	400	500
	Maks. Alan Sargısı Hızı Max. Infeed speed	m/min	2.5	2.5	2.5
	Min.Verü Ünitesi Min. Input unit	mm	0.001	0.001	0.001
	Y Eksen Servo Motor Y axis servo motor	Kw	1	1	1
Taşlama Çarkı Grinding Wheel	Çark Ölçüsü (Dış Çap*En*İç Çap) Wheel size (ODxWxD)	mm	Ø355x50xØ127	Ø355x50xØ127	Ø405x50xØ127
	Fenermili Hızı Spindle speed (60Hz/50Hz)	rpm	1800/1500	1800/1500	1800/1500
	Fenermili Motor Spindle motor	Kw	3.75/5.6(opt.)	3.75/5.6(opt.)	5.625/7.5(opt.)
	Maks. Tork Max. Torque	Nm	26/36	26/36	36/49
	Hidrolik Motor Hydraulic Motor	Kw	1.5	1.5	2.25
Motor Motor	Yağlama Motoru Lubrication Motor	Kw	0.075	0.075	0.025
	(Boy*En*Yükseklik) (LxWxH)	cm	285x225x249	320x226x255	360x228x255
Paketleme Ölçüleri Packing dimension	Net Ağırlık Net weight	kg	3000	3500	5900
	Brüt Ağırlık Gross weight	kg	3500	4500	6900

MAKİNE ÖZELLİKLERİ

MACHINE SPECIFICATION

Model
E-TECH/EASY NC Series

MODEL	UNIT	EASY-2060NC	EASY-2448NC	EASY-2460NC	
Genel Kapasite General Capacity	Maks. Taşlama Boyu Max. grinding length	mm	1550	1250	1550
	Maks. Taşlama Geniřlięi Max. grinding width	mm	500	625	625
	Tabla Yüzeyi ile Fenermili Merkezi Arası Mesafe Distance from table surface to spindle center	mm	600	700	700
	Maks. Tabla Üzeri Yükleme (Manyetik Ayna Dahil) Max. Load on Table (incl. Magnetic Chuck)	kg	850	850	850
Çalışma Tablası Working table	Tabla Ölçüleri Table size	mm	500x1500	600x1200	600x1500
	T-Slot Ölçüleri ve Sayısı T slot dimension x quantity	-	14x3	20x3	20x3
	Tabla Yüzeyi ile Yer arası mesafe Distance from table surface to floor	Mm	920	930	930
	Standart Manyetik Ayna Ölçüsü Standard magnetic chuck size	Mm	500x1500	600x1200	600x1500
	Kovan/Kolon Hareketi Saddle/ column moving	-	Column	Column	Column
Boylamsal Hareket Longitudinal Movement X Eksen X Axis	Hareket Mesafesi Travel distance	Mm	1600	1350	1650
	Tabla Hızı Table speed	m/min	3~25	3~25	3~25
	Manuel Hareket Manual travel	mm	X	X	X
Çapraz Hareket Auto Cross Movement Z Eksen Z Axis	Otomatik Besleme Automatic increment feeds	mm	550	725	725
	Ani Hareket Hızı Rapid travel (60Hz/50Hz9)	mm/min	1710/1425	1710/1425	1710/1425
	Min. Veri Ünitesi (NCII model, ops.) Min. Input unit (NCII model, opt.)	mm	0.001	0.001	0.001
	Çapraz Besleme Z Eksen Croosfeed Z axis	Kw	0.375	0.375	0.375
Çapraz Hareket Manual Cross Movement Z Eksen Z Axis	Manuel Hareket Manual travel	mm	575	725	725
	El Çarkı (Her Baskıda) Handwheel per granduation	mm	0.02	0.02	0.02
	El Çarkı (Her devirde) Handwhwheel per revolution	mm	5	5	5
Dikey Besleme Vertical Downfeed Y Eksen Y Axis	Otomatik besleme hareketi Automatic downfeed travel	mm	500	500	500
	Maks. Alan Sargısı Hızı Max. Infeed speed	m/min	2.5	2.5	2.5
	Min.Verü Ünitesi Min. Input unit	mm	0.001	0.001	0.001
	Y Eksen Servo Motor Y axis servo motor	Kw	1	3	3
Taşlama Çarkı Grinding Wheel	Çark Ölçüsü (Dış Çap*En*İç Çap) Wheel size (ODxWxD)	mm	Ø405x50xØ127	Ø405x50xØ127	Ø405x50xØ127
	Fenermili Hızı Spindle speed (60Hz/50Hz)	rpm	1800/1500	1800/1500	1800/1500
	Fenermili Motor Spindle motor	Kw	5.625/7.5(opt.)	11	11
	Maks. Tork Max. Torque	Nm	36/49	71	71
	Hidrolik Motor Hydraulic Motor	Kw	2.25	3.75	3.75
Motor Motor	Yağlama Motoru Lubrication Motor	Kw	0.025	0.187	0.187
	(Boy*En*Yükseklik) (LxWxH)	cm	542x228x255	424x2300x255	542x228x255
Paketleme Ölçüleri Packing dimension	Net Ağırlık Net weight	kg	7100	6600	8800
	Brüt Ağırlık Gross weight	kg	8600	7600	9800

MODEL	UNIT	EASY-1224NC	EASY-1632NC	
Genel Kapasite General Capacity	Maks. Taşlama Boyu Max. grinding length	mm	2050	2550
	Maks. Taşlama Genişliği Max. grinding width	mm	625	625
	Tabla Yüzeyi ile Fenermili Merkezi Arası Mesafe Distance from table surface to spindle center	mm	700	700
	Maks. Tabla Üzeri Yükleme (Manyetik Ayna Dahil) Max. Load on Table (incl. Magnetic Chuck)	kg	850	850
Çalışma Tablası Working table	Tabla Ölçüleri Table size	mm	600x2000	600x2500
	T-Slot Ölçüleri ve Sayısı T slot dimension x quantity	-	20x3	20x3
	Tabla Yüzeyi ile Yer arası mesafe Distance from table surface to floor	Mm	930	930
	Standart Manyetik Ayna Ölçüsü Standard magnetic chuck size	Mm	600x2000	600x2500
	Kovan/Kolon Hareketi Saddle/ column moving	-	Column	Column
Boylamsal Hareket Longitudinal Movement X Eksen X Axis	Hareket Mesafesi Travel distance	Mm	2150	2650
	Tabla Hızı Table speed	m/min	3~25	3~25
	Manuel Hareket Manual travel	mm	X	X
Çapraz Hareket Auto Cross Movement Z Eksen Z Axis	Otomatik Besleme Automatic increment feeds	mm	725	725
	Ani Hareket Hızı Rapid travel (60Hz/50Hz9)	mm/min	1710/1425	1710/1425
	Min. Veri Ünitesi (NCII model, ops.) Min. Input unit (NCII model, opt.)	mm	0.001	0.001
	Çapraz Besleme Z Eksen Croosfeed Z axis	Kw	0.375	0.375
Çapraz Hareket Manual Cross Movement Z Eksen Z Axis	Manuel Hareket Manual travel	mm	725	725
	El Çarkı (Her Baskıda) Handwheel per granduation	mm	0.02	0.02
	El Çarkı (Her devirde) Handwhwheel per revolution	mm	5	5
Dikey Besleme Vertical Downfeed Y Eksen Y Axis	Otomatik besleme hareketi Automatic downfeed travel	mm	500	500
	Maks. Alan Sargısı Hızı Max. Infeed speed	m/min	2.5	2.5
	Min.Verİ Ünitesi Min. Input unit	mm	0.001	0.001
	Y Eksen Servo Motor Y axis servo motor	Kw	3	3
Taşlama Çarkı Grinding Wheel	Çark Ölçüsü (Dış Çap*En*İç Çap) Wheel size (ODxWxD)	mm	Ø405x50xØ127	Ø405x50xØ127
	Fenermili Hızı Spindle speed (60Hz/50Hz)	rpm	1800/1500	1800/1500
	Fenermili Motor Spindle motor	Kw	11	11
	Maks. Tork Max. Torque	Nm	71	71
	Hidrolik Motor Hydraulic Motor	Kw	5.5	5.5
Motor Motor	Yağlama Motoru Lubrication Motor	Kw	0.187	0.187
	(Boy*En*Yükseklik) (LxWxH)	cm	600x228x300	700x228x300
Paketleme Ölçüleri Packing dimension	Net Ağırlık Net weight	kg	10420	10900
	Brüt Ağırlık Gross weight	kg	10920	11700

CNC CYLINDRICAL GRINDER

Model
E-TECH/EGP, EGA & EGP-A Series



 EGP



 EGA-2535CNC



 EGP-3245-A CNC

High Precision Grinding Technology

Plunge Grinding Example :

Model EGP-3260CNC

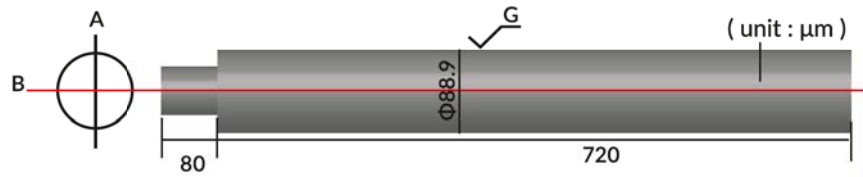
Grinding Conditions :

Wheel : WA60K(Φ405mm)

Workpiece :

Name: Standard Grinding Test Workpiece

Material: SCM435



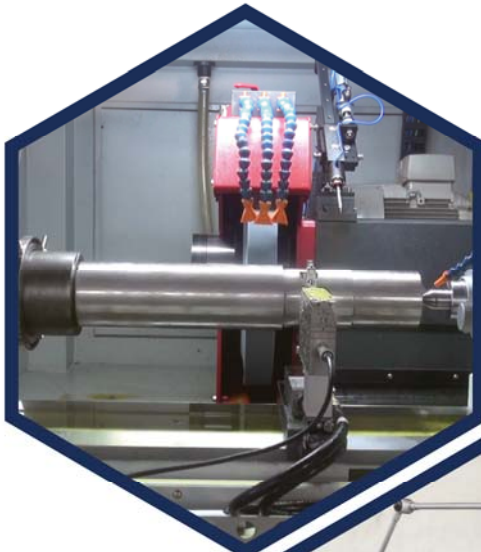
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Cylindricity



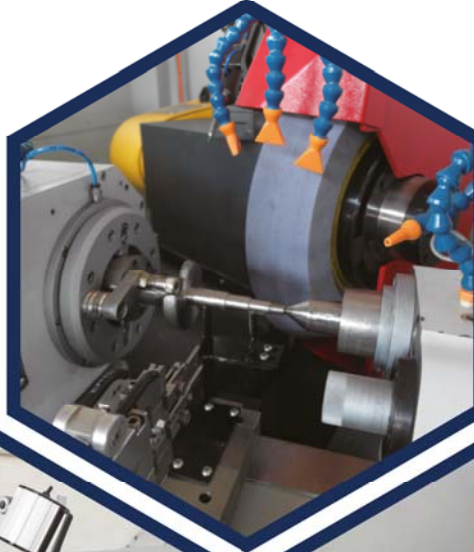
 Spindle Shaft

Model: EGP-38200CNC



 Crank Shaft

Model: EGA-3260CNC



 Gear Box Helical Gear

Model: EGP-3260CNC



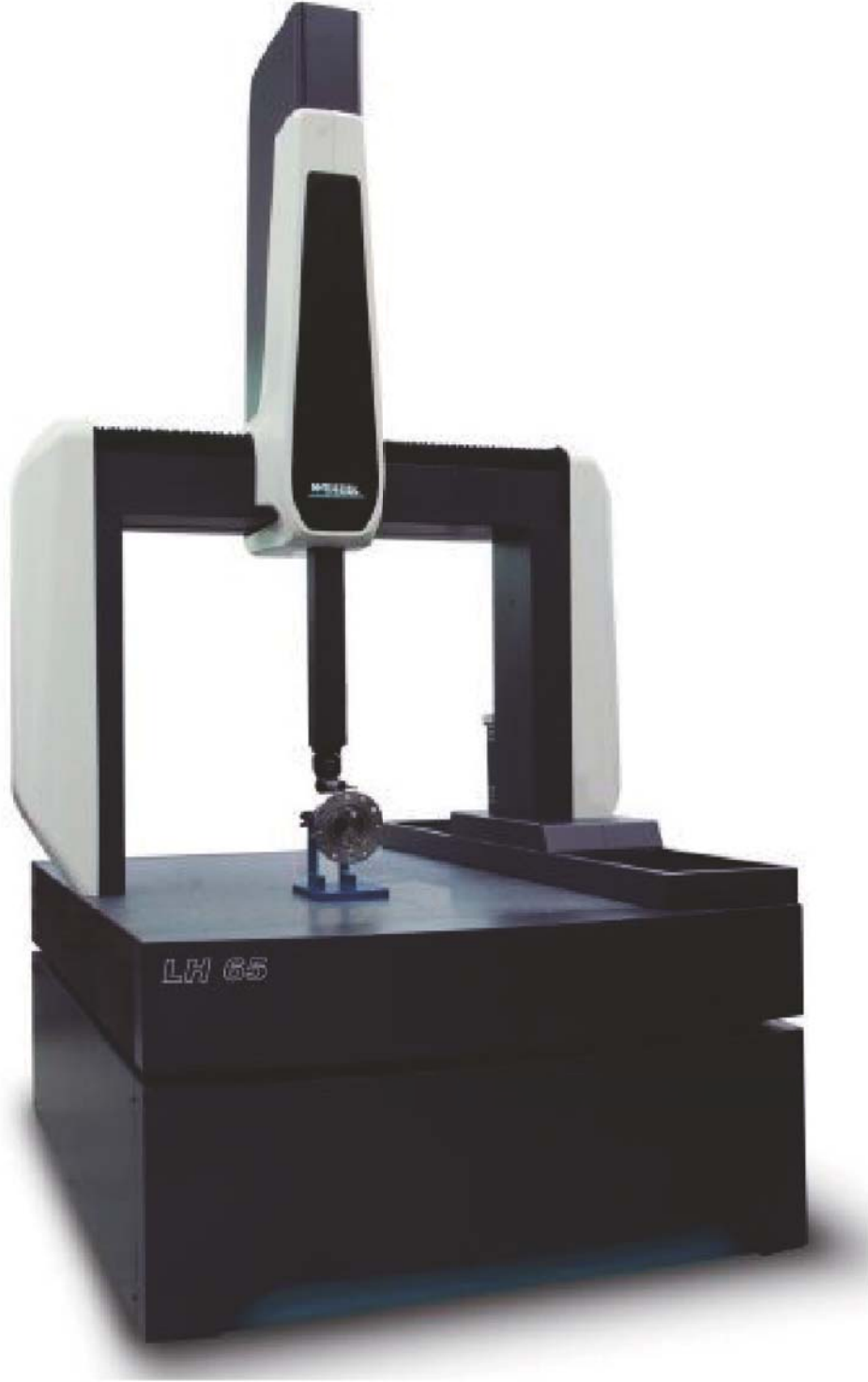
 Printer Roller

Model: EGP-38200CNC



 Rotor

Model: EGP-3260CNC



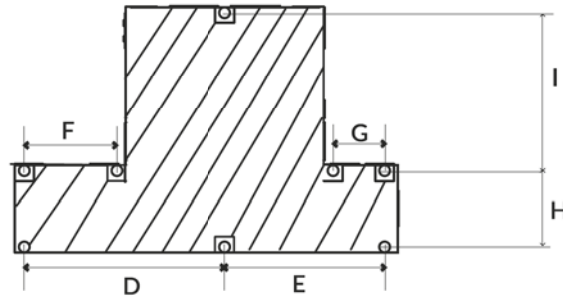
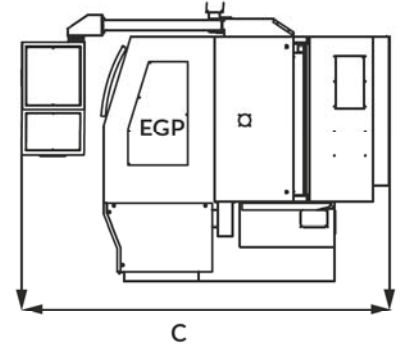
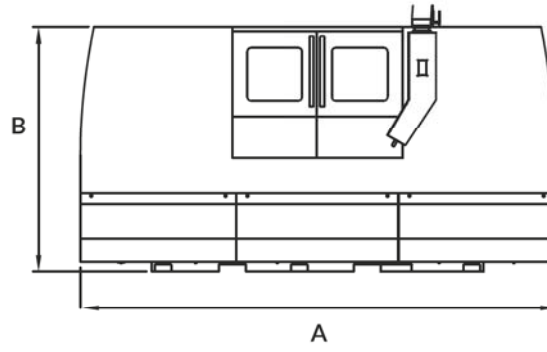
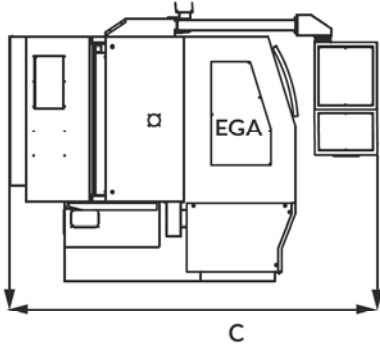
 Wenzel CMM LH65

MODEL			EGP-2550	EGP-3260	EGP-32100
Grinding	Swing over table	mm	Ø250	Ø320	Ø320
Capacity	Distance between centers	mm	500	600	1000
	Max. grinding diameter	mm	Ø230	Ø300	Ø300
	Max. load held between center	kg	80	150	150
	Center distance between spindle & slide table	mm	130	162	162
Grinding	Diameter x Width x Bore	mm	Ø455x50xØ127 (5")	Ø510x50-100xØ152.4(6")	
Wheel			Opt.Ø455x50xØ152.4 (6")	Opt.Ø610x50 ~ 100xØ203.2(8")	
	Motor rated power / max. torque	Kw/Nm	3.75kw / 13Nm	7.5kw/49Nm(Opt.11Kw/ 71Nm)	
	Wheel speed	rpm	1400	1250 (Opt.1650)	
Workhead	Swiveling angle	deg	90	90	
	Spindle speed (infinite variable)	rpm	10 ~ 600	10 ~ 600	
	Motor rated power / max. torque	kw	0.75	1.5	
	Center taper	-	MT3(Opt.MT4)	MT4 (Opt. MT5)	
	Spindle type	-	Fixed or Rotary	Fixed or Rotary	
	Diameter of bore	mm	Ø20	Ø26	
Tailstock	Quill travel	mm	25	25 (Opt.50/75)	
	Center taper	-	MT3(Opt.MT4)	MT4 (Opt. MT5)	
X Axis	Travel	mm	200	280	
	Max. rapid feedrate	m/min	6	6	
	Heidenhain linear scale resolution	um	0.05	0.05	
	Min. increment	mm	0.0001	0.0001	
	Servo motor rated power	kw	1.2(F)/1.5(M)	1.8(F)/2.2(M)	
Z Axis	Travel	mm	750	900	1300
	Swiveling angle	deg	±7	±9	±7
	Max. rapid feedrate	m/min	8	10	
	Min. increment	mm	0.0001	0.0001	
	Servo motor rated power	kw	1.2(F)/1.5(M)	1.8(F)/2.2(M)	
Motor	Hydraulic pump	kw	0.38	0.38	
	Hydrodynamic GW spindle lubrication pump	kw	0.2	0.2	
	Guide way lubrication pump	kw	0.2	0.2	
	Coolant pump	kw	0.2	0.2	
Machine	Net Weight (semi-enclosed splash guard)	kg	3100	5600	5900
	Gross Weight	kg	3800	6400	6700

MODEL			EGP-32150	EGP-32200	EGP-32250	EGP-32300	EGP-3860	EGP-38100
Grinding	Swing over table	mm	Ø320	Ø320	Ø320	Ø320	Ø380	Ø380
Capacity	Distance between centers	mm	1500	2000	2500	3000	600	1000
	Max. grinding diameter	mm	Ø300	Ø300	Ø300	Ø300	Ø360	Ø360
	Max. load held between center	kg	150	250	250	250	150	150
	Center distance between spindle & slide table	mm	162	162	162	162	192	192
Grinding	Diameter x Width x Bore	mm	Ø510x50-100xØ152.4(6")					
Wheel			Opt.Ø610x50 ~ 100xØ203.2(8")					
	Motor rated power / max. torque	Kw/Nm	7.5kw/49Nm(Opt.11Kw/ 71Nm)					
	Wheel speed	rpm	1250 (Opt.1650)					
Workhead	Swiveling angle	deg	90					
	Spindle speed (infinite variable)	rpm	10 ~ 600					
	Motor rated power / max. torque	kw	1.5					
	Center taper	-	MT4 (Opt. MT5)					
	Spindle type	-	Fixed or Rotary					
	Diameter of bore	mm	Ø26					
Tailstock	Quill travel	mm	25 (Opt.50/75)					
	Center taper	-	MT4 (Opt. MT5)					
X Axis	Travel	mm	280					
	Max. rapid feedrate	m/min	6					
	Heidenhain linear scale resolution	um	0.05					
	Min. increment	mm	0.0001					
	Servo motor rated power	kw	1.8(F)/2.2(M)					
Z Axis	Travel	mm	1950	2450	2950	3450	900	1300
	Swiveling angle	deg	±5	±5	±3	±2	±9	±7
	Max. rapid feedrate	m/min	10					
	Min. increment	mm	0.0001					
	Servo motor rated power	kw	2.5(F)/3.5(M)	2.5(F)/3.5(M)	2.5(F)/3.5(M)	2.5(F)/3.5(M)	1.8(F)/2.2(M)	1.8(F)/2.2(M)
Motor	Hydraulic pump	kw	0.38					
	Hydrodynamic GW spindle lubrication pump	kw	0.2					
	Guide way lubrication pump	kw	0.2					
	Coolant pump	kw	0.2					
Machine	Net Weight (semi-enclosed splash guard)	kg	6300	6700	7100	7500	5700	6000
	Gross Weight	kg	7100	7500	7900	8300	6500	6800

MODEL			EGP-38150	EGP-38200	EGP-38250	EGP-38300
Grinding	Swing over table	mm	Ø380	Ø380	Ø380	Ø380
Capacity	Distance between centers	mm	1500	2000	2500	3000
	Max. grinding diameter	mm	Ø360	Ø360	Ø360	Ø360
	Max. load held between center	kg	150	250	250	250
	Center distance between spindle & slide table	mm	192	192	192	192
Grinding	Diameter x Width x Bore	mm	Ø510x50-100xØ152.4(6")			
Wheel			Opt.Ø610x50 ~ 100xØ203.2(8")			
	Motor rated power / max. torque	Kw/Nm	7.5kw/49Nm(Opt.11Kw/ 71Nm)			
	Wheel speed	rpm	1250 (Opt.1650)			
Workhead	Swiveling angle	deg	90			
	Spindle speed (infinite variable)	rpm	10 ~ 600			
	Motor rated power / max. torque	kw	1.5			
	Center taper	-	MT4 (Opt. MT5)			
	Spindle type	-	Fixed or Rotary			
	Diameter of bore	mm	Ø26			
Tailstock	Quill travel	mm	25 (Opt.50/75)			
	Cente taper	-	MT4 (Opt. MT5)			
X Axis	Travel	mm	280			
	Max. rapid feedrate	m/min	6			
	Heidenhain linear scale resolution	um	0.05			
	Min. increment	mm	0.0001			
	Servo motor rated power	kw	1.8(F)/2.2(M)			
Z Axis	Travel	mm	1950	2450	2950	3450
	Swiveling angle	deg	±5	±5	±3	±2
	Max. rapid feedrate	m/min	10			
	Min. increment	mm	0.0001			
	Servo motor rated power	kw	2.5(F)/3.5(M)			
Motor	Hydraulic pump	kw	0.38			
	Hydrodynamic GW spindle lubrication pump	kw	0.2			
	Guide way lubrication pump	kw	0.2			
	Coolant pump	kw	0.2			
Machine	Net Weight (semi-enclosed splash guard)	kg	6400	6800	7200	7600
	Gross Weight	kg	7200	7600	8000	8400

MODEL			EGP-5060	EGP-50100	EGP-50150	EGP-50200	EGP-50250	EGP-50300
Grinding	Swing over table	mm	Ø500	Ø500	Ø500	Ø500	Ø500	Ø500
Capacity	Distance between centers	mm	600	1000	1500	2000	2500	3000
	Max. grinding diameter	mm	Ø480	Ø480	Ø480	Ø480	Ø480	Ø480
	Max. load held between center	kg	150	150	150	250	250	250
	Center distance between spindle & slide table	mm	255	255	255	255	255	255
Grinding	Diameter x Width x Bore	mm	Ø510x50-100xØ152.4(6")					
Wheel			Opt.Ø610x50 ~ 100xØ203.2(8")					
	Motor rated power / max. torque	Kw/Nm	7.5kw/49Nm(Opt.11Kw/ 71Nm)					
	Wheel speed	rpm	1250 (Opt.1650)					
Workhead	Swiveling angle	deg	90					
	Spindle speed (infinite variable)	rpm	10 ~ 600					
	Motor rated power / max. torque	kw	1.5					
	Center taper	-	MT4 (Opt. MT5)					
	Spindle type	-	Fixed or Rotary					
	Diameter of bore	mm	Ø26					
Tailstock	Quill travel	mm	25 (Opt.50/75)					
	Center taper	-	MT4 (Opt. MT5)					
X Axis	Travel	mm	280					
	Max. rapid feedrate	m/min	6					
	Heidenhain linear scale resolution	um	0.05					
	Min. increment	mm	0.0001					
	Servo motor rated power	kw	1.8(F)/2.2(M)					
Z Axis	Travel	mm	900	1300	1950	2450	2950	3450
	Swiveling angle	deg	±9	±7	±5	±5	±3	±2
	Max. rapid feedrate	m/min	10					
	Min. increment	mm	0.0001					
	Servo motor rated power	kw	1.8(F)/2.2(M)	1.8(F)/2.2(M)	1.8(F)/2.2(M)	2.5(F)/3.5(M)	2.5(F)/3.5(M)	2.5(F)/3.5(M)
Motor	Hydraulic pump	kw	0.38					
	Hydrodynamic GW spindle lubrication pump	kw	0.2					
	Guide way lubrication pump	kw	0.2					
	Coolant pump	kw	0.2					
Machine	Net Weight (semi-enclosed splash guard)	kg	5800	6100	6500	6900	7300	7700
	Gross Weight	kg	6600	6900	7300	7700	8100	8500



EGA	A	B	C	D	E	F	G	H	I
2550	3125	1810	2300	850	566	309	260	320	860
3260	3500	1800	2760	1270	1010	585	325	480	1000
32100	4300	1800	2760	1670	1410	985	725	480	1000
32150	5600	1800	2760	2270	2010	1585	1325	480	1000
32200	7055	1800	2850	2890	2630	2205	1945	560	1000
3860	3500	1800	2760	1270	1010	585	385	480	1000
38100	4300	1800	2760	1670	1410	985	725	480	1000
38150	5600	1800	2760	2270	2010	1325	1585	480	1000
38200	7055	1800	2850	2890	2630	1945	2205	560	1000
5060	3500	1800	2760	1270	1010	585	385	480	1000
50100	4300	1800	2760	1670	1410	985	725	480	1000
50150	5600	1800	2760	2270	2010	1325	1585	480	1000
50200	7055	1800	2850	2890	2630	1945	2205	560	1000

EGP	A	B	C	D	E	F	G	H	I
2550	3125	1810	2300	850	566	309	260	320	860
3260	3500	1800	2760	1270	1010	585	325	480	1000
32100	4300	1800	2760	1670	1410	985	725	480	1000
32150	5600	1800	2760	2270	2010	1585	1325	480	1000
32200	7055	1800	2850	2890	2630	2205	1945	560	1000
32250	8560	1800	2850	3390	3150	2700	2445	560	1000
32300	10060	1800	2850	3890	3630	3205	2945	560	1000
3860	3500	1800	2760	1270	1010	585	385	480	1000
38100	4300	1800	2760	1670	1410	985	725	480	1000
38150	5600	1800	2760	2270	2010	1325	1585	480	1000
38200	7055	1800	2850	2890	2630	1945	2205	560	1000
38250	8560	1800	2850	3390	3150	2700	2445	560	1000
38300	10060	1800	2850	3890	3630	3205	2945	560	1000
5060	3500	1800	2760	1270	1010	585	385	480	1000
50100	4300	1800	2760	1670	1410	985	725	480	1000
50150	5600	1800	2760	2270	2010	1325	1585	480	1000
50200	7055	1800	2850	2890	2630	1945	2205	560	1000
50250	8560	1800	2850	3390	3150	2700	2445	560	1000
50300	10060	1800	2850	3890	3630	3205	2945	560	1000

MODEL			EGA-2550	EGA-3260	EGA-32100
Grinding	Swing over table	mm	Ø250	Ø320	Ø320
Capacity	Distance between centers	mm	500	600	1000
	Max. grinding diameter	mm	Ø230	Ø300	Ø300
	Max. grinding length - dresser on workhead side	mm	350	450	850
	- dresser on tailstock side (Opt.)	mm	500	600	1000
	Max. load held between center	kg	80	150	150
	Center distance between spindle and slide table	mm	130	162	162
Grinding	Infeed angle	deg	60*	60	60
Wheel	Diameter x Width x Bore	mm	Ø510x50xØ127 (5")	Ø510x50-100xØ152.4 (6")	
				Opt.Ø610x50 ~ 100xØ203.2(8")	
	Motor rated power / max. torque	Kw/Nm	3.75kw / 13Nm	7.5kw/49Nm(Opt.11Kw/ 71Nm)	
	Wheel speed	rpm	1400	1250 (Opt.1650)	
Workhead	Swiveling angle	deg	90	90	
	Spindle speed (infinite variable)	rpm	10 ~ 600	10 ~ 600	
	Motor rated power / max. torque	kw	0.75	1.5	
	Center taper	-	MT3	MT4 (Opt. MT5)	
	Spindle type	-	Fixed or Rotary	Fixed or Rotary	
	Diameter of bore	mm	Ø20	Ø26	
Tailstock	Quill travel	mm	25	25 (Opt.50/75)	
	Center taper	-	MT3	MT4 (Opt. MT5)	
X Axis	Travel	mm	200	280	
	Max. rapid feedrate	m/min	6	6	
	Heidenhain linear scale resolution	um	0.05	0.05	
	Min. increment	mm	0.0001	0.0001	
	Servo motor rated power	kw	1.2(F)/1.5(M)	1.8(F)/2.2(M)	
Z Axis	Travel	mm	750	900	1300
	Swiveling angle	deg	±7	±9	±7
	Max. rapid feedrate	m/min	8	10	
	Min. increment	mm	0.0001	0.0001	
	Servo motor rated power	kw	1.2(F)/1.5(M)	1.8(F)/2.2(M)	
Motor	Hydraulic pump	kw	0.38	0.38	
	Hydrodynamic GW spindle lubrication pump	kw	0.2	0.2	
	Guide way lubrication pump	kw	0.2	0.2	
	Coolant pump	kw	0.2	0.2	
Machine	Net Weight (semi-enclosed splash guard)	kg	3100	5600	5800
	Gross Weight	kg	3500	6420	7500

MODEL			EGA-32150	EGA-32200	EGA-3860	EGA-38100
Grinding	Swing over table	mm	Ø320	Ø320	Ø380	Ø380
Capacity	Distance between centers	mm	1500	2000	600	1000
	Max. grinding diameter	mm	Ø300	Ø300	Ø360	Ø360
	Max. grinding length - dresser on workhead side	mm	1350	1850	450	850
	- dresser on tailstock side (Opt.)	mm	1500	2000	600	1000
	Max. load held between center	kg	150	250	150	150
	Center distance between spindle and slide table	mm	162	162	192	192
Grinding	Infeed angle	deg	60	60	60	60
Wheel	Diameter x Width x Bore	mm	Ø510x50-100xØ152.4(6")			
			Opt.Ø610x50 ~ 100xØ203.2(8")			
	Motor rated power / max. torque	Kw/Nm	7.5kw/49Nm(Opt.11Kw/ 71Nm)			
	Wheel speed	rpm	1250 (Opt.1650)			
Workhead	Swiveling angle	deg	90			
	Spindle speed (infinite variable)	rpm	10 ~ 600			
	Motor rated power / max. torque	kw	1.5			
	Center taper	-	MT4 (Opt. MT5)			
	Spindle type	-	Fixed or Rotary			
	Diameter of bore	mm	Ø26			
Tailstock	Quill travel	mm	25 (Opt.50/75)			
	Center taper	-	MT4 (Opt. MT5)			
X Axis	Travel	mm	280			
	Max. rapid feedrate	m/min	6			
	Heidenhain linear scale resolution	um	0.05			
	Min. increment	mm	0.0001			
	Servo motor rated power	kw	1.8(F)/2.2(M)			
Z Axis	Travel	mm	1950	2450	900	1300
	Swiveling angle	deg	±5	±5	±9	±7
	Max. rapid feedrate	m/min	10			
	Min. increment	mm	0.0001			
	Servo motor rated power	kw	2.5(F)/3.5(M)	2.5(F)/3.5(M)	1.8(F)/2.2(M)	1.8(F)/2.2(M)
Motor	Hydraulic pump	kw	0.38			
	Hydrodynamic GW spindle lubrication pump	kw	0.2			
	Guide way lubrication pump	kw	0.2			
	Coolant pump	kw	0.2			
Machine	Net Weight (semi-enclosed splash guard)	kg	6300	6700	5600	5800
	Gross Weight	kg	7800	8200	6420	7500

MODEL			EGA-38150	EGA-38200	EGA-5060	EGA-50100	EGA-50150	EGA-50200
Grinding	Swing over table	mm	Ø380	Ø380	Ø500	Ø500	Ø500	Ø500
Capacity	Distance between centers	mm	1500	200	600	1000	1500	2000
	Max. grinding diameter	mm	Ø360	Ø360	Ø480	Ø480	Ø480	Ø480
	Max. grinding length - dresser on workhead side	mm	1350	1850	450	850	1350	1850
	- dresser on tailstock side (Opt.)	mm	1500	2000	600	1000	1500	2000
	Max. load held between center	kg	150	250	150	150	150	250
	Center distance between spindle and slide table	mm	192	192	255	255	255	255
Grinding	Infeed angle	deg	60	60	60	60	60	60
Wheel	Diameter x Width x Bore	mm	Ø510x50-100xØ152.4(6")					
			Opt.Ø610x50 ~ 100xØ203.2(8")					
	Motor rated power / max. torque	Kw/Nm	7.5kw/49Nm(Opt.11Kw/ 71Nm)					
	Wheel speed	rpm	1250 (Opt.1650)					
Workhead	Swiveling angle	deg	90					
	Spindle speed (infinite variable)	rpm	10 ~ 600					
	Motor rated power / max. torque	kw	1.5					
	Center taper	-	MT4 (Opt. MT5)					
	Spindle type	-	Fixed or Rotary					
	Diameter of bore	mm	Ø26					
Tailstock	Quill travel	mm	25 (Opt.50/75)					
	Center taper	-	MT4 (Opt. MT5)					
X Axis	Travel	mm	280					
	Max. rapid feedrate	m/min	6					
	Heidenhain linear scale resolution	um	0.05					
	Min. increment	mm	0.0001					
	Servo motor rated power	kw	1.8(F)/2.2(M)					
Z Axis	Travel	mm	1950	2450	900	1300	1950	2450
	Swiveling angle	deg	±5	±5	±9	±7	±5	±5
	Max. rapid feedrate	m/min	10					
	Min. increment	mm	0.0001					
	Servo motor rated power	kw	2.5(F)/3.5(M)	2.5(F)/3.5(M)	1.8(F)/2.2(M)	1.8(F)/2.2(M)	2.5(F)/3.5(M)	2.5(F)/3.5(M)
Motor	Hydraulic pump	kw	0.38					
	Hydrodynamic GW spindle lubrication pump	kw	0.2					
	Guide way lubrication pump	kw	0.2					
	Coolant pump	kw	0.2					
Machine	Net Weight (semi-enclosed splash guard)	kg	6300	6700	5600	5800	6300	6700
	Gross Weight	kg	7800	8200	6420	7500	7800	8200

Standart Aksesuarlar Standart Accessories

- ☰ Infinite variable workhead w/servo motor
Diamond Dresser and Stand
Automatic wheel speed change (15 steps)
Carbide tip center
X Axis Heidenhain linear scale (resolution 0.05 um)
Levelling bolts and blocks
Operation manual and part lists
Fanuc CNC Controller (Oi TF)
Grinding Wheel + Wheel Flange
Standard oil cooler (cooling fan)
- ☰ Standard coolant tank 140L
MPG handwheel 2 Axes control
Touch probe (for EGA series only)
LED working light
Tools and Tool Box
Electricity cabinet w/ heat exchanger
Semi-enclosed splash guard
Wheel Extractor
4-color indication signal light
Electrical wiring diagram

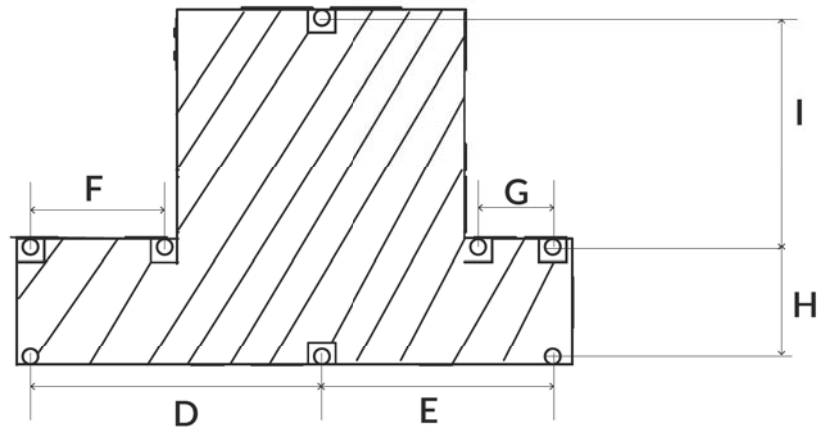
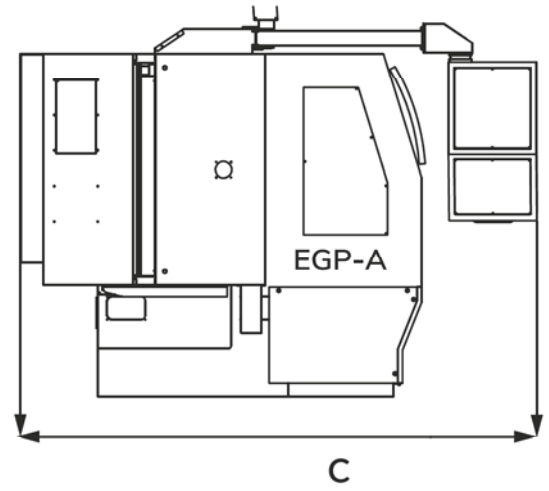
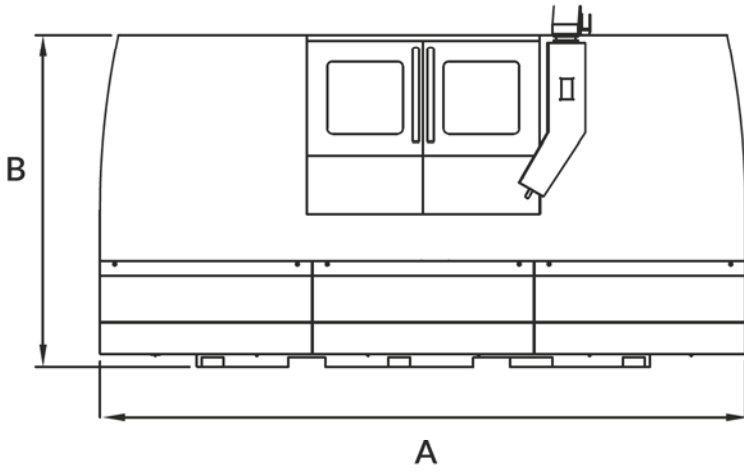
* E-tech reserves the right to change specifications without notice

Opsiyonel Aksesuarlar Optional Accessories

- ☰ BS VM25 Integration system
(OD gauging+ crash & gap control + dynamic balance system)
BS VM15 Integration system
(OD gauging+ crash & gap control)
Hydraulic tailstock (w/ foot pedal)
Z Axis Heidenhain linear scale (resolution 0.05 um)
Manual grinding wheel balance system (vibrator)
Grinding wheel dynamic balance system
Wheel spindle lubrication oil cooler for hydrodynamic spindle
Gap & crash control device
Safety door lock
Workhead spindle adjustment arbor
Auto gauging device
Coolant system with magnetic separator & paper filter
Coolant system with magnetic separator
Coolant system with paper filter
Oil & mist collecting system
Spare grinding wheel flange
Full-Carbide center tip
- ☰ FANUC Oi-TF iGrind program
Mitsubishi controller (M80) iGrind program
Electrical cabinet air conditioner
Interanal grinding attachment (for EGP series only)
Workhead upgrade to MT5 (not suitable for 25 series)
Tailstock upgrade to MT5 (not suitable for 25 series)
Roller type balancing stand/ arbor
Automatic 3-jaw hydraulic chuck
CE standard electrical cabinet
Touch probe
Transformer
Workpiece carrier
Full-enclosed splash guard
Workpiece supporting seat, 2pc / set
2 Point Steady Rest
3-point steady rest
3-jaw scroll chuck
4-jaw scroll chuck

MODEL			EGP-3860A	EGP-38100A	EGP-38150A	EGP-38200A
Grinding	Swing over table	mm	Ø380	Ø380	Ø380	Ø380
Capacity	Distance between centers	mm	600	1000	1500	2000
	Max. grinding diameter	mm	Ø360	Ø360	Ø360	Ø360
	Max. load held between center	kg	150	150	150	250
	Center distance between spindle & slide table	mm	192	192	192	192
Grinding	Diameter x Width x Bore	mm	Ø510x50-100xØ152.4(6")			
Wheel			Opt.Ø610x50 ~ 100xØ203.2(8")			
	Motor rated power / max. torque	Kw/Nm	7.5kw/49Nm(Opt.11Kw/ 71Nm)			
	Wheel speed	rpm	1250 (Opt.1650)			
Workhead	Swiveling angle	deg	90			
	Spindle speed (infinite variable)	rpm	10 ~ 600			
	Motor rated power / max. torque	kw	1.5			
	Center taper	-	MT4 (Opt. MT5)			
	Spindle type	-	Fixed or Rotary			
	Diameter of bore	mm	Ø26			
Tailstock	Quill travel	mm	25 (Opt.50/75)			
	Cente taper	-	MT4 (Opt. MT5)			
X Axis	Travel	mm	280			
	Max. rapid feedrate	m/min	6			
	Heidenhain linear scale resolution	um	0.05			
	Min. increment	mm	0.0001			
	Servo motor rated power	kw	1.8(F)/2.2(M)			
Z Axis	Travel	mm	900	1300	1950	2450
	Swiveling angle	deg	±9	±7	±5	±5
	Max. rapid feedrate	m/min	10			
	Min. increment	mm	0.0001			
	Servo motor rated power	kw	1.8(F)/2.2(M)	1.8(F)/2.2(M)	2.5(F)/3.5(M)	2.5(F)/3.5(M)
Motor	Hydraulic pump	kw	0.38			
	Hydrodynamic GW spindle lubrication pump	kw	0.2			
	Guide way lubrication pump	kw	0.2			
	Coolant pump	kw	0.2			
Machine	Net Weight (semi-enclosed splash guard)	kg	5700	6000	6400	6800
	Gross Weight	kg	6500	6800	7200	7600

MODEL			EGP-5060A	EGP-50100A	EGP-50150A	EGP-50200A
Grinding	Swing over table	mm	Ø500	Ø500	Ø500	Ø500
Capacity	Distance between centers	mm	600	1000	1500	2000
	Max. grinding diameter	mm	Ø480	Ø480	Ø480	Ø480
	Max. load held between center	kg	150	150	150	250
	Center distance between spindle & slide table	mm	255	255	255	255
Grinding	Diameter x Width x Bore	mm	Ø510x50-100xØ152.4(6")			
Wheel			Opt.Ø610x50 ~ 100xØ203.2(8")			
	Motor rated power / max. torque	Kw/Nm	7.5kw/49Nm(Opt.11Kw/ 71Nm)			
	Wheel speed	rpm	1250 (Opt.1650)			
Workhead	Swiveling angle	deg	90			
	Spindle speed (infinite variable)	rpm	10 ~ 600			
	Motor rated power / max. torque	kw	1.5			
	Center taper	-	MT4 (Opt. MT5)			
	Spindle type	-	Fixed or Rotary			
	Diameter of bore	mm	Ø26			
Tailstock	Quill travel	mm	25 (Opt.50/75)			
	Cente taper	-	MT4 (Opt. MT5)			
X Axis	Travel	mm	280			
	Max. rapid feedrate	m/min	6			
	Heidenhain linear scale resolution	um	0.05			
	Min. increment	mm	0.0001			
	Servo motor rated power	kw	1.8(F)/2.2(M)			
Z Axis	Travel	mm	900	1300	1950	2450
	Swiveling angle	deg	±9	±7	±5	±5
	Max. rapid feedrate	m/min	10			
	Min. increment	mm	0.0001			
	Servo motor rated power	kw	1.8(F)/2.2(M)	1.8(F)/2.2(M)	2.5(F)/3.5(M)	2.5(F)/3.5(M)
Motor	Hydraulic pump	kw	0.38			
	Hydrodynamic GW spindle lubrication pump	kw	0.2			
	Guide way lubrication pump	kw	0.2			
	Coolant pump	kw	0.2			
Machine	Net Weight (semi-enclosed splash guard)	kg	5800	6100	6500	6900
	Gross Weight	kg	6600	6900	7300	7700



EGP-A	A	B	C	D	E	F	G	H	I
3860	3500	1800	2760	1270	1010	585	385	480	1000
38100	4300	1800	2760	1670	1410	985	725	480	1000
38150	5600	1800	2760	2270	2010	1325	1585	480	1000
38200	7055	1800	2850	2890	2630	1945	2205	560	1000
5060	3500	1800	2760	1270	1010	585	385	480	1000
50100	4300	1800	2760	1670	1410	985	725	480	1000
50150	5600	1800	2760	2270	2010	1325	1585	480	1000
50200	7055	1800	2850	2890	2630	1945	2205	560	1000



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