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HIG SPEED & HANGER DOOR



خدمات متميزة



خدماتنا متوفرة (٧/٢٤) / ضمان حقيقي



بيتوماتيك
الشرق الأوسط



BETOMATIC
MIDDLE EAST

INTERCOMME & SECURITY SYSTEM



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OVERHEAD & ROLLING SHUTTER DOORS



Competitive prices



خبراء في صيانة وإصلاح كافة أبواب الكراجات والمحلات
سرعة في صيانة وتركيب كافة أجهزة التحكم
أفضل عقود صيانة سنوية

Agents for European and international companies



SLIDING GATES WITH OPERATOR



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Experts in cast aluminum work
Convert swing gates to sliding
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وكلاء لشركات اوروبية وعالية



SWING GATES WITH OPERATOR



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تحويل باب المفصلات الى سحب
تجديد وإصلاح كافة أبواب الألمنيوم القديمة

اعتمد علينا في الحصول على مختلف قطع الغيار الأصلية





BETOMATIC MIDDLE EAST

2016



GATES

DOORS

AUTOMATION



بسم الله الرحمن الرحيم

مجموعة بيتوماتيك الشرق الاوسط

رؤيتنا

أن نكون مجموعة صناعية تجارية رائدة ذات تأثير مزاييد في الأسواق مع التركيز على خدمة عملائنا والالتزام بتعزيز النمو وتوفير بيئة تنافسية لتحقيق الانجاز المتميز والمساهمة بسخاء لتقديم الأفضل لكافة عملائنا الكرام في دولة الإمارات خاصة والشرق الأوسط عامة

هدفنا

من خلال سعيينا للتميز بتملكنا القوة العاملة ومواكبتنا للتقنيات الرائدة تقدم مجموعة بيتوماتيك خدمات مبتكرة وأفضل الفرص مما يجعلنا الخيار الرئيسي والأفضل للعملاء في ميدان عملنا الذي نحاول أن نكون فيه الأفضل

Our Mission

BME is dedicated first and foremost to the production of the highest quality products to meet the needs and demands of our customers while achieving an acceptable return on investments. We intend to expand our presence in the marketplace by the development of new product lines as well as by exploring other opportunities for growth when presented

Our Vision

Our company is committed in seeking the growth and prosperity by achieving a sustainable competitive share in our industry in the international marketplace and world economy

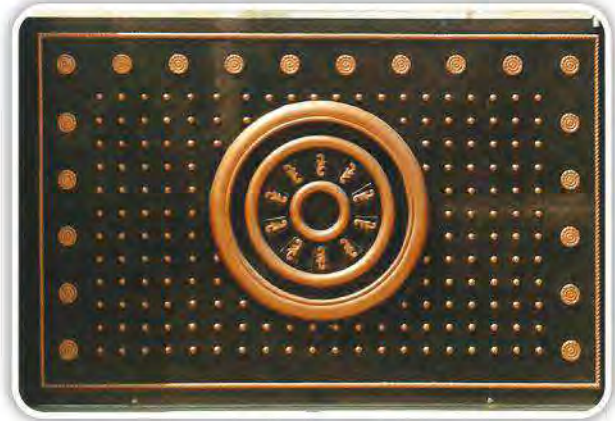




CAST ALUMINIUM



BG - 200



BG - 201



BG - 202



BG - 203



BG - 204



BG - 205



BG - 206



BG - 207

GATES



BG - 208



BG - 209



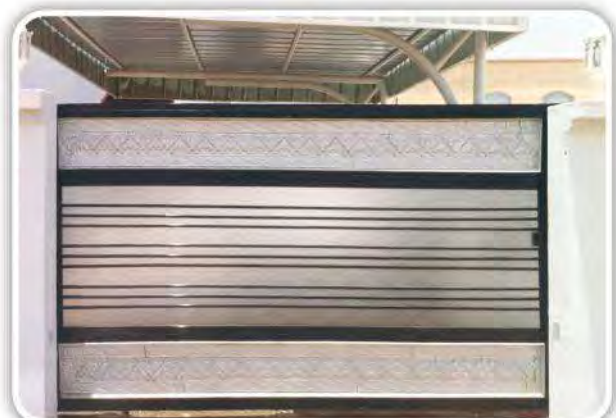
BG - 210



BG - 211



BG - 212



BG - 213



BG - 214



BG - 215

GATES



BG - 216



BG - 217



BG - 218



BG - 219



BG - 220



BG - 221



BG - 222



BG - 223

GATES



BG - 224



BG - 225



BG - 226



BG - 227



BG - 228



BG - 229



BG - 230



BG - 231



GATES





BG - 232



BG - 233



BG - 234



BG - 235



BG - 236



BG - 237



BG - 238



BG - 239

GATES



BG - 240



BG - 241



BG - 242



BG - 243



BG - 244



BG - 245



BG - 246



BG - 247

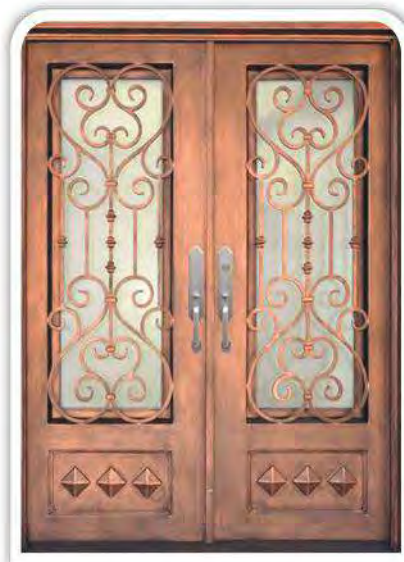


GATES





BE - 189



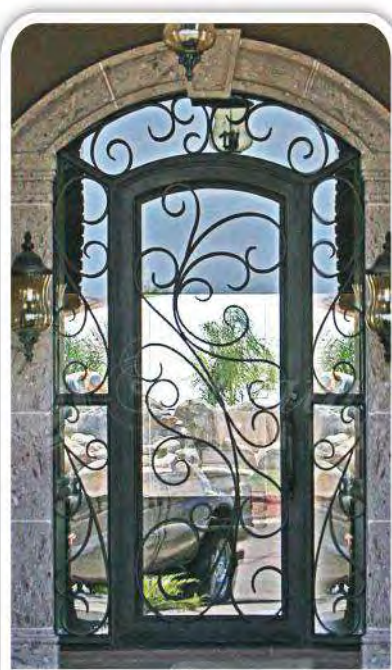
BE - 190



BE - 191



BE - 192



BE - 193



BE - 194



BE - 195



BE - 196



BE - 197



BE - 198



BE - 199



BE - 200



BE - 201



BE - 202



BE - 203

ENTRANCE DOORS



BS - 340



BS - 341



BS - 342



BS - 343



BS - 344



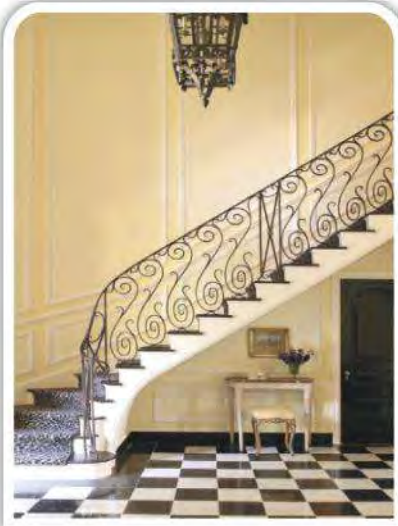
BS - 345



BS - 346



BS - 347



BS - 348



BS - 349



BS - 350



BS - 351



BS - 352



BS - 353



BS - 354



BS - 355



BS - 356



BS - 357



BS - 358



BS - 359



BS - 360



BS - 361



BS - 362



BS - 363



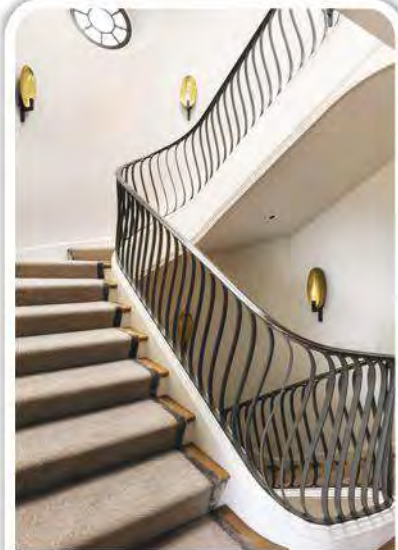
BS - 364



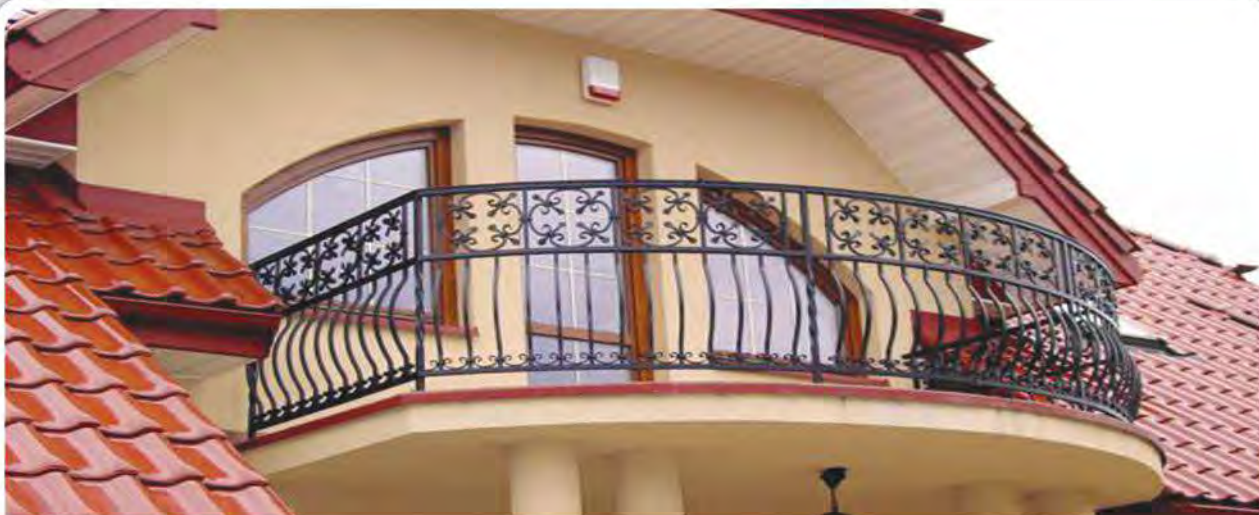
BS - 365



BS - 366



BS - 367



BB - 420



BB - 421



BB - 422



BB - 423



BB - 424



BB - 425



BB - 426



BB - 427



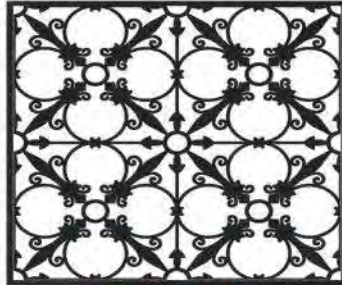
Outdoor Window Grills



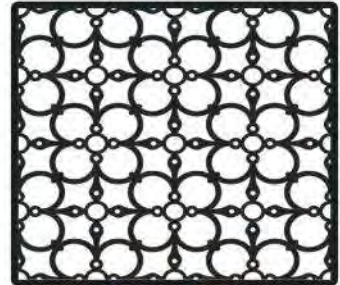
Indoor Window Grills



BG - 501



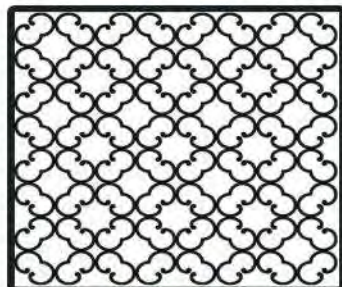
BG - 502



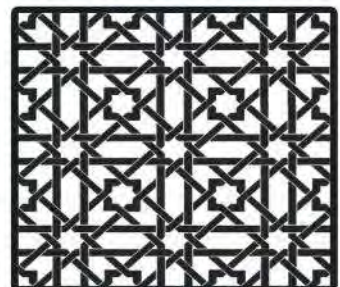
BG - 503



BG - 504



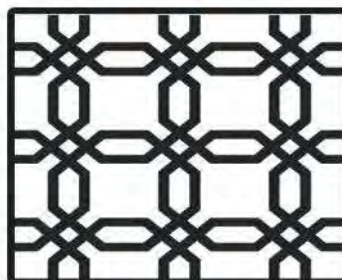
BG - 505



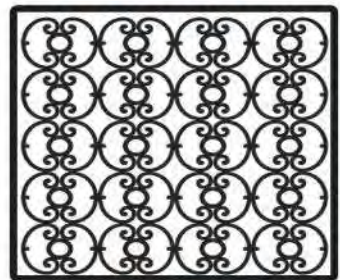
BG - 506



BG - 507



BG - 508



BG - 509



BG - 510



BG - 511



BG - 512

GRILLS



BF - 701



BF - 702



BF - 703



BF - 704



BF - 705



BF - 706



BF - 707



BF - 708



BF - 709



AUTOMATION





SWING GATES



RAY

TECHNICAL DATA

Speed	cm/s	2,6
Pulling force	N	1500
Working cycle	%	80
Opening time at 90°	sec	18-25
Control board		14AB
Power	Vac (Vdc)	(24)
Motor consumption	A	3,5
Thermoprotection	°C	-
Integrated lights		Yes
Protection degree	IP	44
Dimensions (l - p - h)	mm	844 - 100 - 104
Weight	kg cad	6
Working temperature	°C	-20 + 55
Leaves maximum weight	Kg	500

TECHNICAL DATA

Torque	NM	120
Working cycle	%	80
Opening time at 90°	SEC	14-20
Power	Vac (Vdc)	230(24)
Motor consumption	A	0,5
Absorbed power	W	100
Integrated lights	Yes	
Protection degree	IP	44
Dimensions (l-p-h)	mm	120-250-350
Weight	Kg cad	10,5
Working temperature	°C	-20°+55°C
Leaves maximum weight	Kg	250



REVO



**Under Ground
Swing Motor**

TECHNICAL DATA

Torque	NM	300
Working cycle	%	30
Opening time at 90°	SEC	20
Control Board		CT202
Power	Vac (Vdc)	230
Motor consumption	A	1
Absorbed power	W	230
Capacitor	µF	10
Thermoprotection	°C	150
Protection degree	IP	67
Dimensions (L-D-H)	mm	380-300-160
weight	Kg cad	11
Working temperature	°C	-20 + 55
Leaves maximum weight	Kg	600

TECHNICAL DATA

Speed	cm/s	1,4
Pulling force	N	1700
Working cycle	%	30
Opening time at 90°	sec	24
Control board		CT202
Power	Vac (Vdc)	230
Motor consumption	A	1,1
Absorbed power	W	250
Thermoprotection	°C	150
Protection degree	IP	44
Dimensions (l - p - h)	mm	995 - 108 - 110
Weight	kg cad	9,5
Working temperature	°C	-20 + 55
Leaves maximum weight	Kg	600



STAR 300/500



SLIDING GATES



SUN 120

TECHNICAL DATA

Speed	cm/s	25*
Torque	nm	13
Working cycle	%	80
Control board	vac (vdc)	
Power		230(24)
Motor consumption	A	1,1
Absorbed power	W	250
Capacitor	µF	-
Thermoprotection	C	-
Integrated lights		yes
Protection degree	IP	44
Dimensions (l - d - h)	mm	330-205-300
Weight	kg	12
Working temperature	c	-20+55
Gate maximum weight	kg	400

TECHNICAL DATA

Speed	cm/s	17*
Torque	nm	180
Working cycle	%	50*
Control board		CT-400
Power	Vac(Vdc)	400
Motor consumption	A	2
Absorbed power	W	750
Thermoprotection	C	150
Protection degree	IP	54
Dimensions (l - d - h)	mm	520-300-585
Weight	kg	76
Working temperature	c	-20+55
Gate maximum weight	kg	400



TURBO 400



TURBO 30/50/80

TECHNICAL DATA

Speed	cm/s	20*
Torque	nm	10
Working cycle	%	50*
Control board		CT-400
Power	Vac(Vdc)	300(24)
Motor consumption	A	1,1
Absorbed power	W	250
Protection degree	IP	54
Dimensions (l - d - h)	mm	253-170,5-240
Weight	kg	9
Working temperature	c	-20+55
Gate maximum weight	kg	300





OVERHEAD DOORS



POLYCARBONATE



QUADRO WITH VISION



STRAIGHT WITH PASSING DOOR



WOODEN QUADRO



CENTRAL MOTOR (VIPER)

TECHNICAL DATA

Speed	cm/s	12*
Pulling Force	N	700
Working cycle	%	60
Power	Vac(Vdc)	230(24)
Motor consumption	A	4,16
Absorbed power	W	100
Integrated lights		yes
Protection degree	IP	43
Dimensions (l - d - h)	mm	200-370-155
Weight	kg	13
Working temperature	°c	-20+55
door maximum dimensions	M2	10

TECHNICAL DATA

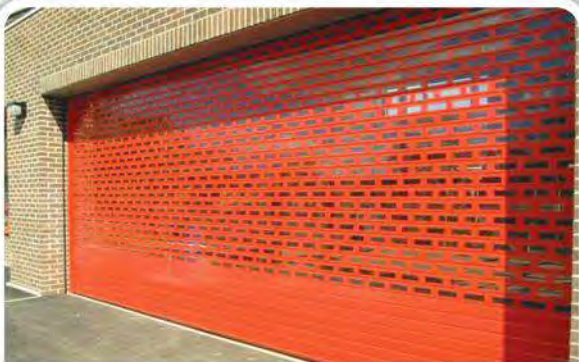
Model	KGT1 1.50-Z	
Power supply	220V	
Input current	3.6A	4.2 A
Motor power	750W	1200 W
Motor Rotational speed	1400 r/min	1400 r/min
Thermal protection	120 °C	120 °C
Max lift height	7 m	7 m
Max output torque	100 N.m	150 N.m
Output rotational speed	21 r/min	21 r/min
weight of door		
(when the spring keep balance):	160kg	260kg
Max square metre	30m ² -40m ²	40m ² -50m ²



OVERHEAD SIDE MOTOR



FLAT SLOT ROLLING SHUTTER DOOR



PERFORATED ROLLING SHUTTER DOOR



POLYCARBONATE ROLLING SHUTTER DOOR

ELECTROMECHANICAL GEAR MOTOR FOR ROLLING SHUTTERS

TECHNICAL DATA

Speed	rpm	10
Torque	nm	175
Working cycle	%	30
Control board		CT 1RD
Power	vac (vdc)	230
Motor consumption	a	2,8
Absorbed power	w	600
Capacitor	f	20
Thermoprotection	°C	170
Protection degree	IP	20
Dimensions (l - d - h)	mm	350-Ø 200
Weight	kg	8
Working temperature	°C	-20+55



**CENTRAL MOTOR
(SHARP)**



**ROLLING SHUTTER
SIDE MOTOR**

TECHNICAL DATA

Model No.	YZ-300-IP	YZ-300-IP
Max Upgrade Weight (KG)	300	500
Max Upgrade Height (M)	4.5	6
Power	220V/110V	250 - 370
Current Rating (A)	50Hz/60Hz	2.5 - 3.5
Output Torque (N.M)	168	345
Rotation (r/min)	4.0	5.9
Chain No.	08B	10A





HIGH SPEED DOORS

TECHNICAL SPECIFICATIONS

APPLICATION	EXTERIOR/INTERIOR DOOR
Maximum passage measure	: 8000mm X 6000mm
Minimum passage measure	: 1000mm X 2000mm
Phases	: III
Degree of motor protection	: IP55
Opening speed	: 0,9 m/s up to 1,2 m/s
Working temperature	: -150C up to + 700C
Daily operations	: +1000
Automatic closing	: 0 sec. up to 30 sec.
Curtain material	: P.V.C.
Curtain weight	: 900 gr/m2
Curtain thickness	: 1mm
Transparent material	: P.V.C. Mica
Transparent section thickness	: 2,2 mm
Machine cover	: Galvanized



FOLDING HIGH SPEED DOOR



VISION OF HIGH SPEED DOOR



ROLL-UP HIGH SPEED DOOR



MEGA DOORS



FOLDING MEGA DOOR



ROLL-UP MEGA DOOR



FOLDING MEGA DOOR



SLIDING MEGA DOOR



MEGA DOORS





LOCAL BARRIER & TIRE KILLER

LATEST TECHNOLOGY



ALT SERIES FROM ITALY

ELECTROMECHANICAL BARRIERS.
ARMS Upto 12 Mtr.

ALT BARRIER TECHNICAL DATA

Torque	Nm	200
Working cycle	%	80
Opening time at 90°	sec	3,5
Control board		CT10224
Power	Vac (Vdc)	230 (24)
Motor consumption	A	1,3
Absorbed power	W	300
Protection degree	IP	54
Dimensions (L - D - H)	mm	320 - 220 - 1000
Weight	kg	46
Working temperature	°C	-20 + 55
Maximum bar length	m	4

UNIPARK



ROAD BLOCKER



ROAD BOLLARD



REVOLVING & GLASS DOORS



SLIDING DOOR

TECHNICAL DATA

Door Width/DW	>2W+300mm
Width/W	800-3000mm
Height /H	<3000mm
Operator Width /KW	185mm
Operator Height /KH	105mm



AUTOMATIC CURVED SLIDING DOOR

TECHNICAL DATA

Power Source	: 220V ±10%, 50/60Hz
Main Fuse	: 2A
Rated Power	: 200W (Double Leaves), 100W (Single Leaf)
Maximum Drive Power	: 150N
Ambient Temperature	: -15 degree- 50degree
Opening Speed	: 0.4-0.7m/s
Closing Speed	: 0.3-0.6m/s



SWING DOOR

TECHNICAL DATA

Dimension	: Controller 580* 124*84 mm (Length*Width*Height)
Voltage	: 110V
Maximum Torque	: ~50Nm
Opening Range	: ~70° ~ 95°
Hold Time	: ~0-20s
Opening Speed	: ~3-20s
Closing Speed	: ~5-20s
Noise	: < 60db



TELESCOPIC SLIDING DOOR

SPECIFICATIONS

Max. door opening weight-150N
Max. relative humidity: 90%
Protection level: IP23

Door Width (DW)	: >2w+300mm
Opening width (W)	: 4000mm
Opening height(H)	: >=2600mm
Drive width(KW)	: 233mm
Drive height(KH)	: 200mm
Length of Operator	: 7000mm



ATM Security Shield

SPECIFICATIONS

Total height(lh)	: 2300mm	: 2400mm
Inner height (h)	: 2000mm	: 2100mm
Canopy height (kh)	: 300mm	: 300mm
Outer diameter(od)	: 1200mm	: 1300mm
Inner diameter(id)	: 1100mm	: 1200mm
Opening width (lw)	: 600mm	: 650mm

TECHNICAL DATA

Max driving weight(static)	: 120kg
Opening width	: 650mm
Opening speed	: 0.3m/s-0.7m/s
Closing speed	: 0.2m/s-0.6m/s
Opening holding time	: 0s-10s
Ambient temperature	: -20 degree~+50 degree



2 Wing Automatic Revolving Door

TECHNICAL DATA

Power supply	: 220v/50hz
Rated current	: 6a
Rated power	: 1200w
Sliding door drive unit	: 100w x 2=200w
Revolving door drive unit	: 250w x 2=500w
Down lights	: 400w
High speed adjustment	
Range(revolving door)	: 1-4r.P.M.
Low speed adjustment	
Range (revolving door)	: 0.5-1.5 r.P.M



3 Wing Automatic Revolving Door

SAFETY FUNCTIONS

1. Special load-bearing structure
2. Vertical/horizontal safety switch
3. Anti-squeeze
4. Anti-strike
5. Force-sensitive control
6. Torque control
7. Panic breakout system
8. Handicap
9. Night security door



4 Wing Automatic Revolving Door

TECHNICAL DATA

Power supply	: 220v/ac+ 10% 50hz
Lighting	: 12v/ac 120w/240w
Rated power	: 600w
Motor power	: 250w
Lighting power	: 300w
Control system power	: 50w
Low speed adjustment	
Range	: 0.5-2.5rpm
High speed adjustment	
Range	: 1-4rpm



HIDDEN GATE

- Dimensions** : For Single unit : 1465 x 1030 x 325 + arm length (275) mm
For Central unit: 1465 x 1030 x 325 + arm length (275 x 2) mm
- Wing Movement** : Electronically controlled rapid wing movement for quick and smooth passages.
- Wing Features** : RGB LED illuminated, 10 mm. thick tempered glass (impact resistant).
- Body Features** : The central and the front panels are DIN 304-Grade satin finished stainless steel; lateral panels are standard grid 304-Grade stainless steel. Stainless steel and acrylic plates for both directions are provided with the top lid for covering reader devices. Adequate space is available under these plates for installation of various reader devices and wiring. Acrylic plates are recommended for the integration of RF units.
- Emergency Mode** : The system allows free passage by opening the wings while turning all indicators and wings green upon receiving emergency input from an alarm system. Wings open automatically in case of a power failure in default fail-open mode (powered by internal back-up battery). User can select fail-closed mode by internal dip switch.
- Wing Speed** : Wing speed is electronically controlled by adjustable PWM motor drive system.
-Wing Opening Speed= -0,8 seconds by default, -0,6 - 1,5 sec. adjustable.
-Wing Closing Speed= -0,8 seconds by default, -0,6 - 1,5 sec. adjustable.
The above figures for standard tempered glass wings.

- Dimensions** : 900x1150x310 + Arm length (470mm)
- Arm Features** : Three Ø40 mm transparent acrylic arms. Can be dismantled or mounted one by one separately. (Opt. Aluminium or stainless steel)
- Body Features** : The natural granite (Star Galaxy Black) stone (2cm thickness) on top is a standard feature for a decorative and aesthetical appearance. Lower body is made of Art-Line design semitransparent layered dark grey plexiglass panels.
- Indicator Features** : Green Arrow & Red Bar LED
- Operating Temperature, Humidity, IP Rating, MCBF**
: -20°C - +68°C / RH 95% non-condensing / IP 44 Indoor Model / 1M Cycles
- Emergency Mode** : (Standard: Fail Safe); in case of power failure or emergency, the arms rotate freely to allow rapid passage (Opt. Fail Secure).



ART LINE GATE



- Dimensions** : Cylindrical body 1030mm x Ø230mm x Wing width (450 - 900mm)
- Body Features** : 1mm thick, single piece, 3 04-Grade satin finished stainless steel cylindrical body.
- Wing Features** : Wing is made of 10 mm. thick tempered glass (Opt. Lexan or Plexiglass). 550mm or 900mm. wing lengths are available as standard choices.
- Emergency Mode** : In case of emergency input, the wing opens in either direction (pre-set direction by internal dip-switch) and the system stays in open position until the emergency input is removed. Wing can be pushed open manually in either direction in case of a power failure.

MOTORISED GLASS WING GATE



- Power Requirements** : 110/220V, 60/50Hz. AC (%±10) 24V. DC at standby ~11W. max. ~60W.
- Dimensions** : 450x1000x300 + arm length (470mm)
- Arms** : Ø40mmx2mm 304-Grade (Opt. 316-Grade) Stainless steel (Opt. anodised hard aluminium). Arms can be dismantled or mounted one by one separately.
- Body Features** : 2mm 304-Grade (Opt. 316-Grade) Stainless steel with brushed (Opt. Satin) surface protected against water for outdoors use.
- Control System** : All inputs are opto-coupler protected. Controlled by dry contact or grounding input. Compatible with all access control systems that provide dry contact or grounding outputs.
Optional RS232/RS485/TCP IP control module is available.
- Operation** : Bi-directional passage, manually (Opt. Motorized) operated system.
- Emergency Mode** : (Standard: Fail Safe); in case of power failure or emergency, the arms free themselves to allow free passage (Opt. Fail Secure).



WAIST HEIGHT TURNSTILE



- Dimensions** : 1220X1000X300 + Arm Length (470 mm)
- Arms** : (Automatic Drop Arm) Retractable Ø 40mmX2mm 304-Grade (Opt. anodised hard aluminium). Arms can be dismantled or mounted one by one separately.
- Body Features** : 1,5 mm 304-Grade (Opt. 316-Grade) Stainless Steel with brushed (Opt. stain) surface. Protected against water for outdoor use.
Half-cylindrical rounded legs.
- Indicator Features** : Green Arrow & Red Bar LED
Operating Temperature, Humidity, IP Rating, MCBF: -200 C + 680 C (-500 C with optional heater unit) / RH 95% non-condensing / IP 54 Outdoor rated (Opt. IP 56) / IM cycles
- Emergency Mode** : (Standard fail Safe) ; in case of Power failure or emergency, the arm drops automatically

WAIST HEIGHT TURNSTILE

- Dimensions** : 706 x 1030 x 156 mm
- Top Lid** : The 20 mm. thick natural granite (Star Galaxy Black) stone on top is standard feature for a decorative and aesthetical appearance (Opt. Stainless Steel).
- Body Features** : The central and the front panels are 304-Grade satin finished stainless steel; standard grid 304-Grade (Opt. 316-Grade) Stainless steel side panels. Stainless steel and acrylic plates for both directions are provided with the top lid for covering reader devices. Adequate space is available under these plates for installation of various reader devices and wiring. Acrylic plates are recommended for the integration of RF units.
- Indicator & Display Feature** : On the front panels, graphical LED status displays of Green Arrow and Red Cross are provided as standard feature.
In addition, an illuminated plexiglass layer under the granite top lid is included. At standby, the plexiglas layer illuminates blue; during authorised passages it flashes green; when an unauthorized attempt is detected or during alert mode it flashes red.
Operating Temperature, Humidity, IP Rating, MCBF : -20°C to +68°C / RH 95% non-condensing / IP 44 Indoor Model / 1M cycles
- Emergency Mode** : All indicators turn green and alarm sounds when emergency input is received



OPTICAL GATE



- Dimensions** : 1500 X 1370 X 2240 mm (Single - Sided)
: 2200 X 1370 X 2240 mm (Single - Sided)
- Arm Features** : Three-section (for double-sided a pair) rotors (120°).
Each section contains nine (for double-sided ten) Ø42mmx2.5mm electrostatic powder coated (Opt. Hot dipped galvanized) or Ø40mm 304-Grade (Opt. 316-Grade) Stainless Steel (Opt. Ø38, Ø42 and Ø45mm) arms.
- Body Features** : Constructed on main carriers, supported by tube profiles on lateral panels, strengthened by separators. Phosphate-coated steel material, electrostatic paint, stainless steel (304-Grade) or mixed combinations. (Opt. Hot dip galvanizing under the coating for outdoor models) Top cover is protected against water for outdoors installation. As an option, upright bars at the frame can comply with UK H&S Regulations (The gap between upright bars is less than 98 mm).
- Emergency Mode** : The rotor spins freely to allow free passage (Fail Safe default). Fail lock option is available.

FULL HEIGHT TURNSTILE



OUTDOOR



BP 801



BP 802



BP 803



BP 804



BP 805

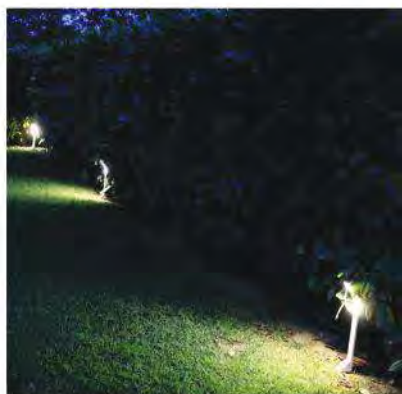
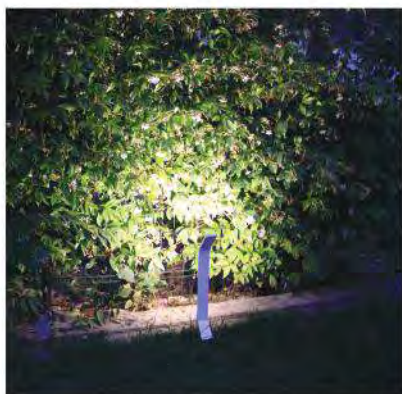
ECLIPSE

TECHNICAL DATA

Power	vac/vdc	24v max 3w
Courtesy light	vac/vdc	24
Protection degree	ip	44
Colour (led flashing)	-	amber
Dimensions (l-d-h)	mm	75-98-190
Operating temperature	Oc	-20 + 55



LED GARDEN LIGHTS





BS - 620



BS - 621



BS - 622



BS - 623



BS - 624



BS - 625



BS - 626



BS - 627



BS - 628



BS - 629



BS - 630



BS - 631



BS - 632



BS - 633

BETOMATIC MIDDLE EAST



Access Control Device (Proximity/Magnetic)

Access control solution is widely used in shopping mall, school, airport, office etc. It offers a comprehensive range of intelligent controllers. The solution specifies access rights to different doors by different people.

The multi-card open and multi-door interlock functions offer the highest level of security to banks

The system can differentiate the time settings of employee cards from visitor cards.

The standalone controller is easy to install and operate. It can be controlled without software.

Client - server architecture

Anti-pass back, Multi-door interlock, multi-card open
Time schedule, more Customize features

Colored Intercom

Color video and audio call, Crystal clear video call

One button call residents directly

Camera/Buttons/Card/Keyboard module optional

Communicate with residents freely,

Monitor Outdoor station camera, call indoor monitors,

support unlock remotely, check alarm alerts,

Integrate with alarm sensors, send messages, card management

Adopt standard SIP server, Transfer call to indoor monitor

Mobile phone, SIP telephone, Smartphone App function

Unlock remotely anywhere, Easy to install



USE YOUR PHONE TO OPEN YOUR DOOR IT IS NOW POSSIBLE GSM SWITCH



CCTV Camera

Betomatic cameras are capable of providing higher performance with enhanced umbarella S2LM chip which offers more benefits by adding new functions, including 4MP resolution, WDR and IVS.

Besides, the sensor and structure of the new series have been improved to a new high level. All the above advancements make Betomatic camera a cost-efficient solution which is suitable for a wide range of video surveillance applications, such as for hotels, factories, retail stores as well as schools and other office buildings. etc...



Finger Print Attendance Device

Biometric readers such as fingerprint recognition have access control functions as independent biometric or biometric reader controller. They decide if the inputs are authorized or not compared with biometric data stored on the device. The fingerprint recognition is the technology that verifies the identity of a person based on the fact that each has unique fingerprints. It is one of the most used biometric technologies and continuously studied.



Magnetic Lock

E-Z Mount System

9-7/8"L x 1-11/16" Magnet Size

7-14"Lx1-7/16"Wx5/8"D Armature Size

12 OR 24 Volts

Current draw 400MA 12VDC / 200MA 24 VDC

Built in arc supression

Instant release

Can be used with any access control system

Non aluminum parts are plated to resist corrosion

Clear anodized (US 28)

Duronic (US 40)



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BME Sliding Gates Systems

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BETOMATIC Middle East

Sama 5 Kit

Sama 8 Kit

Up to 500KG

Up to 800KG

Specifications:

- Motor 230 V 50/60 Hz with Magnetic Limit Switch
- Pair of Photocells
- Microprocessor Control Panel
- Flashlight with Built-in Antenna
- Receiver - 433 MHz
- 2 Remote Control - 433 MHz
- Galvanized Steel Base Plate

Wireless Safety Systems

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RESISTIVE SAFETY EDGE

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Dubai Culture



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