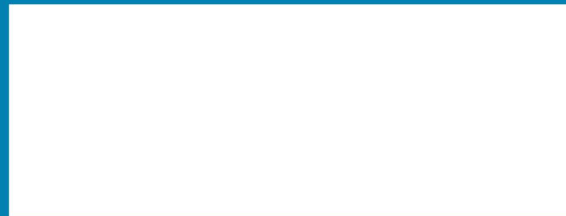




## Üretim Tesislerimiz / Production Plant



Türkiye'nin İlk Seksiyonel Kapı Üreticisi  
İlk Yerli Panelli Seksiyonel Kapı  
**First Sectional Door with Locally Produced Panel**  
İlk TUV Belgeli Yerli Hızlı PVC Kapı  
**First Local, CE Certified HI-Speed PVC Door**  
İlk CE Belgeli Yerli Yükleme Rampası  
**First Local, CE Certified Dock Leveller**  
İlk CE Belgeli Yerli Otomatik Kapı  
**First Local, CE Certified Automatic Sliding Door**



[www.alkur.com.tr](http://www.alkur.com.tr)

Geleceğe Açılan Kapılar...  
**The doors that OPEN to the future**

HIZLI PVC KAPILAR / HI-SPEED PVC DOORS

**normtor**

**THE DOOR**

## TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

\* 900gr/m<sup>2</sup> panama dokulu PVC branda

\* 900gr/m<sup>2</sup> Panama style PVC curtain

\* Kenarlarda 80x80mm RAL9006 renginde alüminyum dikme bulunur.

\* 80x80mm aluminum side columns (RAL9006)

\* 140mm çapında özel kesitli alüminyum boru  
\* Special cross section round tube of 140mm diameter

\* Tambur yan bayrakları  
\* Drum side flags

\* Alt etek profiline bağlı EPDM conta bulunur.  
\* There is EPDM seal with aluminum profile.

\* Alt alüminyum profil rengi RAL9006  
\* Bottom aluminum profiles, RAL9006

\* IR40 emniyet fotoseli standarttır.  
\* IR40 safety photocell is standard.

\* Opsiyonel olarak, anticrash sistem bulunur.  
\* Optionally can be used break-out system.

\* Opsiyonel olarak, sarmal HPVC kapı ile RAL9006 renkli kutu kullanılabilir.  
\* Optionally can be used RAL9006 box with roll-up hi-speed PVC doors.

\* Emniyet / Safety:  
1- Perde Emniyeti / Beam Photocell  
2- Optik Sensör / Optical Sensor  
3- Fotosel / Photocells

## MOTOR SEÇENEKLERİ / MOTOR OPTIONS

\* 380V 3 Fazlı invertörsüz motor (0,65 - 0,70 m/sn.)

\* 380V three-phase motor without inverter (0,65 - 0,70m/sn)

\* İnvertörlü motor (1.0m/sn) / Motor with inverter (1,0m/sn)

Hareket elemanları / Activation:

1. Buton / Push Button
2. Uzaktan Kumanda / Remote Control
3. Metal Dedektörü / Loop Detector
4. Hareket Sensörü / Motion Sensor

## RENK SEÇENEKLERİ:

RAL 2004 TURUNCU

RAL 3002 KIRMIZI

RAL 5010 MAVİ

RAL 9006 GRİ

RAL 5012 AÇIK MAVİ

RAL 1021 SARI

Dikme, alt etek ve tambur alüminyumdur.  
Aluminum fittings for rods, bottom bar and drum.

İstenilen ölçülerde şeffaf branda seçenekleri  
Transparent section options that requested sizes

RAL9006 galvanizli çelik kutu opsiyonu  
Optionally RAL9006 galvanized steel top cover.

İlk TUV sertifikalı Hızlı PVC Kapı  
The first TUV certified Speed Door



## MOTOR SEÇİM TABLOLARI / MOTOR SELECTION CHARTS

| Teknik Özellikler<br>Technical Data | Çalışma Gerilimi (V)<br>Power Supply                                             | Çap (cm)<br>Shaft | Hız (Rpm)<br>Speed | Kapasite (Nm)<br>Torque | Güç (KW)<br>Power |
|-------------------------------------|----------------------------------------------------------------------------------|-------------------|--------------------|-------------------------|-------------------|
| RAPID 35                            | 380                                                                              | 25,4              | 130                | 35                      | 0,55              |
| RAPID 45                            | 380                                                                              | 30                | 90                 | 45                      | 0,55              |
| RAPID 75                            | 380                                                                              | 25,4              | 130                | 75                      | 0,55              |
| RAPID 85                            | 380                                                                              | 30                | 90                 | 85                      | 1,00              |
| RAPID 180                           | 380                                                                              | 40                | 90                 | 180                     | 2,20              |
| RAPID Kit 35 I380 / KIT             | RAPID KİT<br>3 FAZ KONTROL ÜNİTESİ<br>Rapid Kit With<br>Three Phase Control Unit |                   |                    |                         |                   |
| RAPID Kit 45 I380 / KIT             |                                                                                  |                   |                    |                         |                   |
| RAPID Kit 75 I380 / KIT             |                                                                                  |                   |                    |                         |                   |
| RAPID Kit 85 I380 / KIT             |                                                                                  |                   |                    |                         |                   |
| RAPID Kit 180 I380 / KIT            |                                                                                  |                   |                    |                         |                   |
| RAPID Kit 35 FU / KIT               | RAPID KİT<br>İNVERTÖRLÜ KONTROL ÜNİTESİ<br>Rapid Kit With<br>Frequency Inverter  |                   |                    |                         |                   |
| RAPID Kit 45 FU / KIT               |                                                                                  |                   |                    |                         |                   |
| RAPID Kit 75 FU / KIT               |                                                                                  |                   |                    |                         |                   |
| RAPID Kit 85 FU / KIT               |                                                                                  |                   |                    |                         |                   |
| RAPID Kit 180 FU / KIT              |                                                                                  |                   |                    |                         |                   |

### İNVERTÖRLÜ MOTORLAR / FREQUENCY INVERTOR MOTORS

| Boyut / Size | 1500   | 2000   | 2500   | 3000   | 3500   | 4000   | 4500   | 5000   |
|--------------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1500         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 2000         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 2500         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 3000         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 3500         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 4000         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 4500         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 5000         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |

### İNVERTÖRSÜZ MOTORLAR / MOTORS WITHOUT FREQUENCY INVERTOR

| Boyut / Size | 2000   | 2500   | 3000   | 3250   | 3500   | 3750   | 4000   | 4250   | 4500   | 4750   | 5000   | 5250   | 5500   | 5750   | 6000   |
|--------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 2000         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 2500         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 3000         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 3250         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 3500         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 3750         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 4000         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 4250         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 4500         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 4750         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 5000         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 5250         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 5500         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 5750         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |
| 6000         | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 | 35-130 |



Aksesuarlar  
Accessories



I380 Kontrol Ünitesi  
I380 Control Unit



## PVC ŞERİT KAPILAR / PVC STRIP DOORS

Depolama ve saklama alanlarında yükleme aracı ve personelinin yoğun giriş çıkış yaptığı yerlerde çalışmayacak bir kapı sistemidir.

Soğuk hava depoları, depo girişleri, bölmeler, kaynak kabinleri gibi bir çok alanı ayırmak için kullanılabilir.

These are the appropriate closing systems for storages, warehouses etc., which would not block the heavy traffic of personel and vehicles.

These doors are being used for entrances of cold storages and warehouses to separate divisions and welding cabins.

