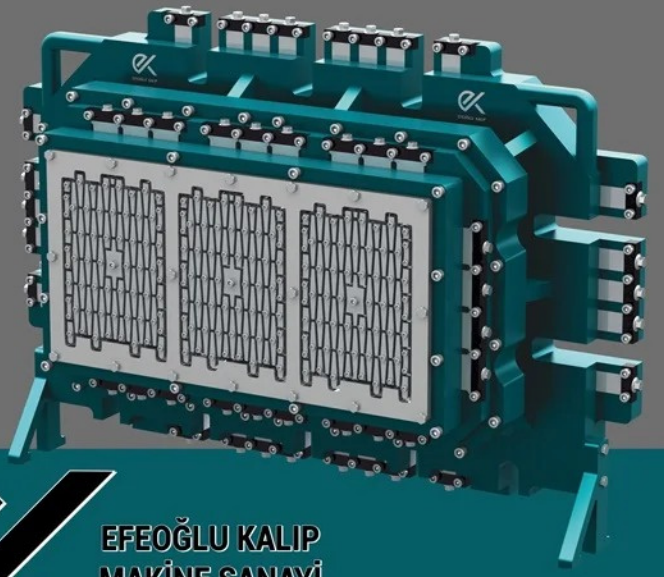
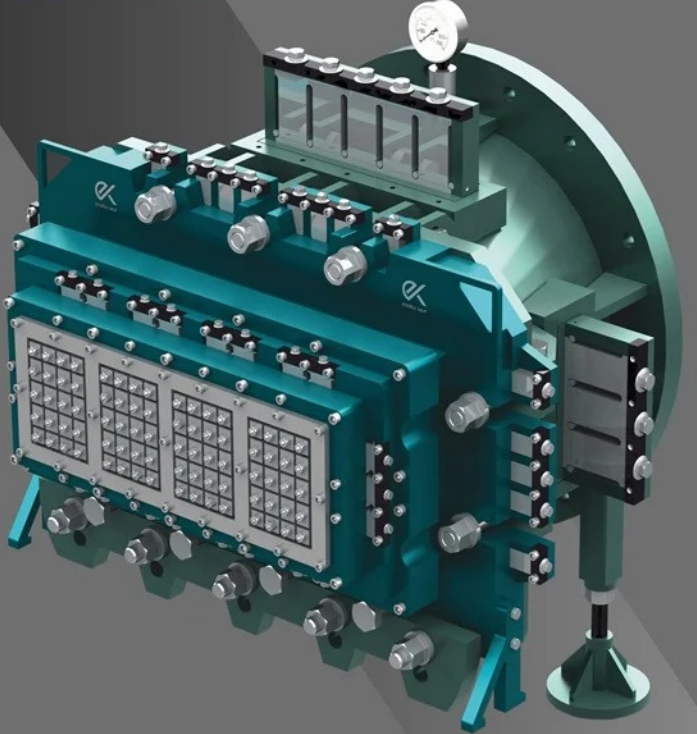
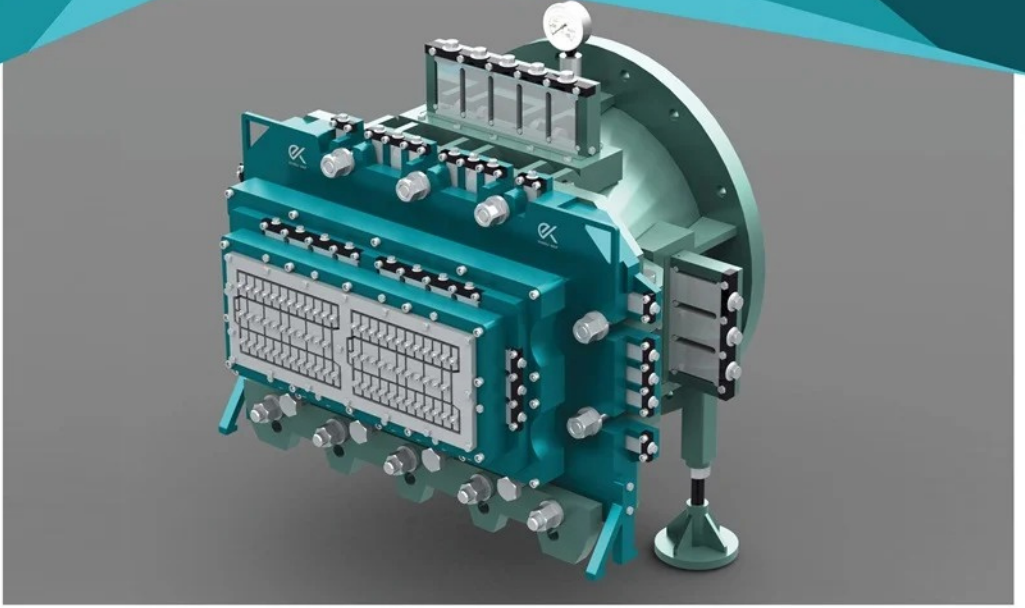




EFEÖĞLU KALIP
MAKİNE SANAYİ
YAKUP EFE





Efeoğlu kalıp 1994 yılında Yakup Efe tarafından küçük bir atölye olarak başlamıştır. Akabinde Şirketimiz kalıp sektöründeki tüm teknolojik gelişmeleri takip etmiş ve kalıpları daha nitelikli hale getirmek için yüksek teknoloji cnc tezgahları kullanmaya başlamıştır. Tecrübemiz , kalıp sektöründe dünya çapında bir marka olmayı başarmıştır. Misyonumuz ilk günkü amatör ruhla çalışmak ve daha ileri gitmektir. Teknoloji+hizmet+kalite+yenilik=Efe kalıp

The label EFEÖĞLU MOULD founded by Mr. Yakup EFE, started its business as a small company in 1994. The company now carries the proud to have followed all the necessary technologic improvements including high-tech CNC Lathes to produce moulds and taking them all in its personal experience. The aim of the company has always been to stand by quality in order to be the leader in the market therefore, the main target now is to work with the same amateur soul to go further.

Technology + Quality + Innovation = Efeoğlu Mould



KALIPTA ÇİFT FREN SİSTEMİNİN AVANTAJLARI THE ADVANTAGES OF DOUBLE BRAKED MOULD SYSTEMS

İl frenin çamur çıkışına yakın olması nedeniyle yetersiz kalabileceği zamanlar olabilir. bu durumda ikinci fren çok daha etkili olacaktır. bu şekilde daha hassas bir ayar sağlanacaktır. uygulanan bu frenler sayesinde daha hızlı ve eşit ölçülerde tuğlalar üretmek çok daha kolay olacaktır.

Havuzlu destek plakası sayesinde kalıbın bükülmeleri ve deforme olması tamamen ortadan kaldırılması sağlanır. arkaya doğru genişleyen konik kafa çıkışıyla eşitlendiği için tüm çamurun kalıba girmesi sağlanır ve gereksiz tepkime ortadan kaldırılır. Makineyi sıkmadan mükemmel bir sonuç elde edilir.

Dış şeklini veren çerçeve ve iç delik şekillerini veren malzemeleri yüksek kalite karbür malzeme ile imal edilmekte ve bu sayede uzun ömürlü ürünler elde edilmektedir.

Fren ekipmanları paslanmaz krom çelikten imal edilmiştir.

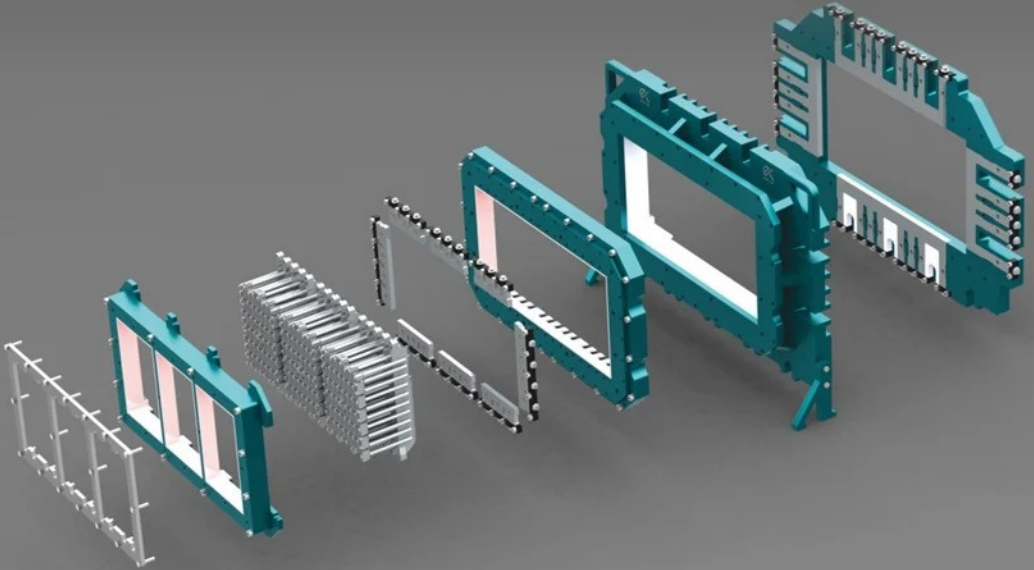
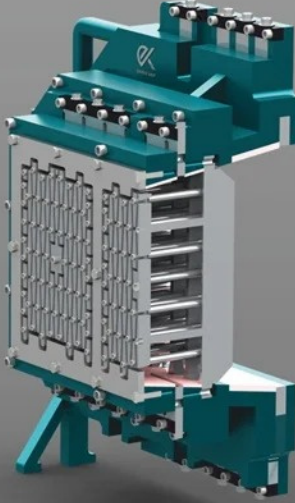
There may be times when the first brake can be insufficient due to the closeness of it to the exit. In these cases, the second brake will be more effective. Therefore, a more sensitive setting would be provided. By means of these brakes, more aligned ve equally measured bricks will be provided.

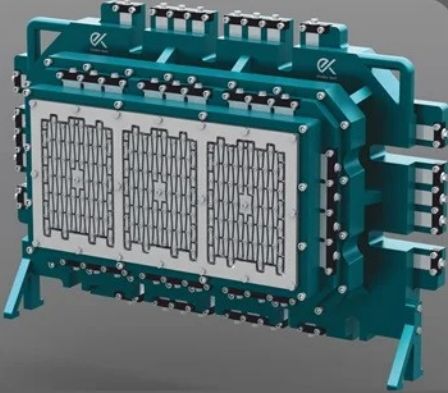
By the help of mould support-plate, mould's being folded and therefore getting unbalanced due to this case will be annihilated and by means of expanding backwards conic, the head exit and the mould are both equalised so that the entrance of mud is provided.

All parts of the mould, exposed to friction are hardened, are got under protection with wear liners so the damage possibly given to the main mould is extinguished.

The frame which gives the external shape and materials which gives the internal hole shapes are manufactured with high quality carbide material so we achieve a durable usage.

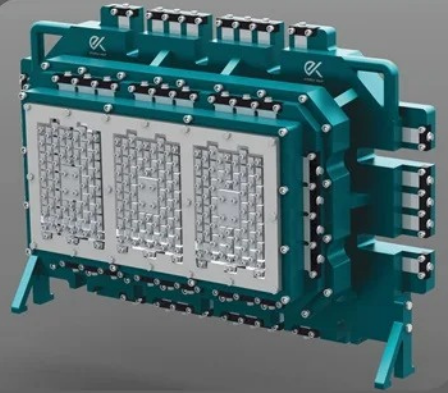
The equipments of brake are produced from stainless chrom steel.





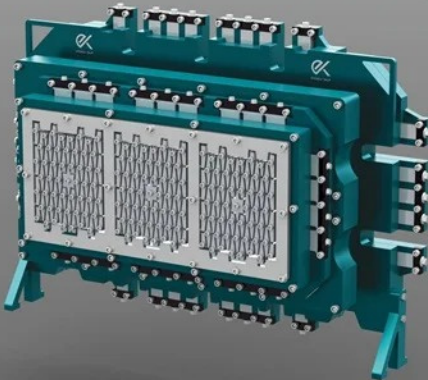
**20 CM EFE İZO
SÜPER İZOLASYON TUĞLA KALIBI
(200X290) 3 ÇIKIŞ**

(20 CM EFE İZO)
SUPER ISOLATION BRICK MOLD
(200X290) 3 EXITS



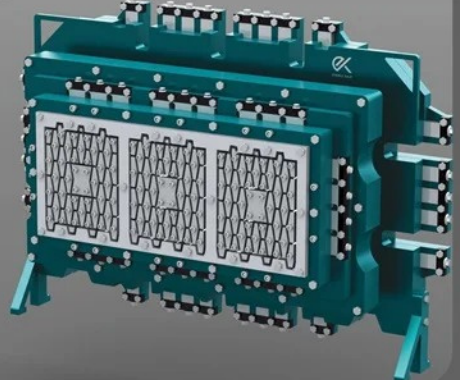
**19 CM W SINIFI STANDART
İZOLASYON TUĞLA KALIBI
(190X290) 3 ÇIKIŞ**

19 CM W CLASS STANDART
ISOLATION BRICK MOLD
(190X290) 3 EXITS



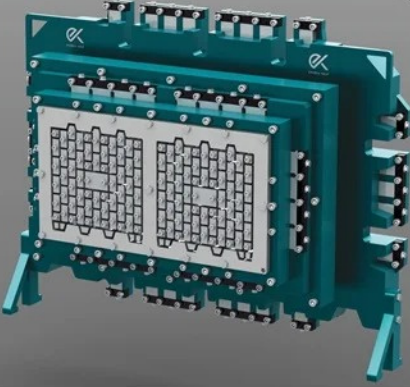
**20 CM EFE İZO
YÜKSEK İZOLASYONLU TUĞLA KALIBI
(200X250) 3X15 SIRA 3 ÇIKIŞ**

20 CM EFE İZO,
WITH HIGH ISOLATION BRICK MOLD
(200X250) 3X15 ROW 3 EXITS



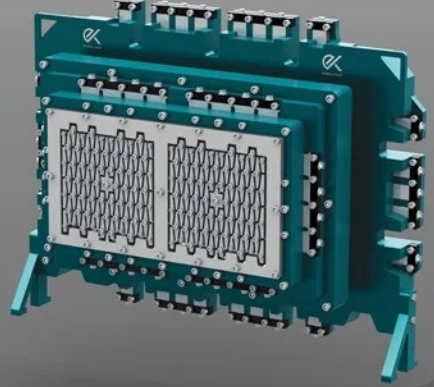
**20 CM PETEK
İZOLASYON KALIBI 3X11 SIRA
(200X250) 3 ÇIKIŞ**

20 CM HONEYCOMB
ISOLATION MOLD 3X11 ROW
(200X250) 3 EXITS



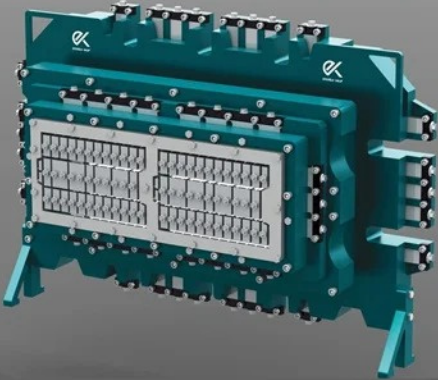
**24 CM W SINIFI STANDART
İZOLASYON TUĞLA KALIBI
240X240 2 ÇIKIŞ**

24 CM W CLASS STANDART
ISOLATION BRICK MOLD
240X240 2 EXITS



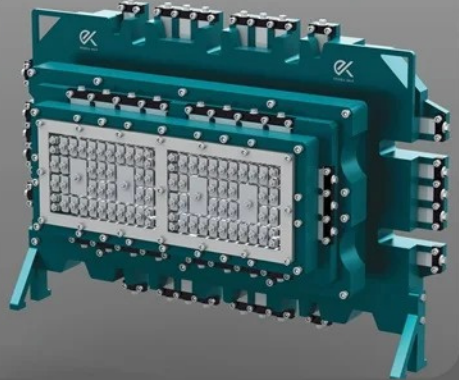
**25 CM EFE İZO
SÜPER İZOLASYONLU TUĞLA KALIBI
250X250 3X19 SIRA 2 ÇIKIŞ**

25 CM EFE İZO
WITH SUPER ISOLATION BRICK MOLD
250X250 3X19 ROW 2 EXITS



**DÜŞEY DELİKLİ
GEÇMELİ DİŞ TUVAR TUĞLA KALIBI
(190X290) 2 ÇIKIŞ**

VERTICAL HOLES
INTERHOLE EXTERNAL WALL BRICK MOLD
(190X290)2 EXITS

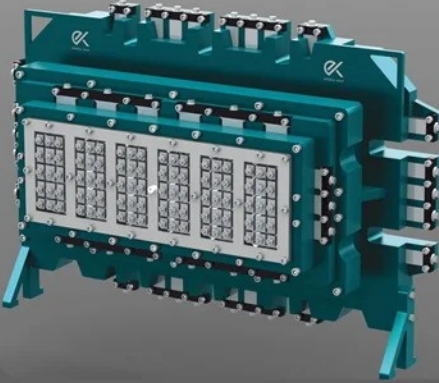


**OVAL DELİKLİ
YIĞMA KALIBI
(190X290) 2 ÇIKIŞ**

STACK MOLD
WITH OVOID HOLE.
(190X290)2 EXITS

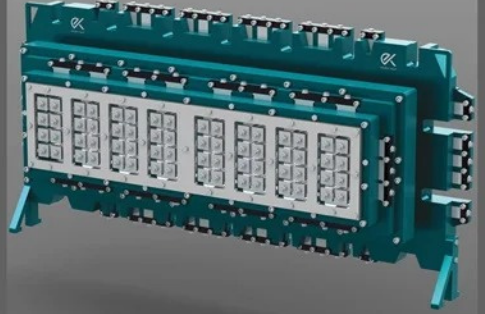


Yatay Delikli Tuğalar
Horizontal Bore Bricks



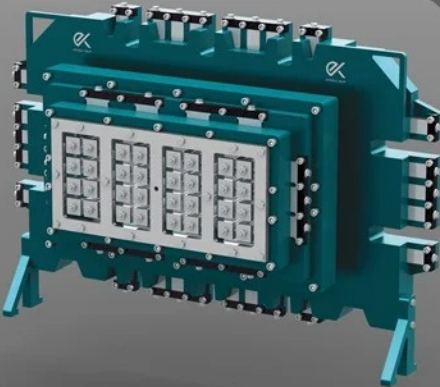
**8.5 CM YATAY DELİKLİ
İÇ DUVAR TUĞLA KALIBI
(85X190) 6 ÇIKIŞ**

8.5 CM HORIZONTAL HOLE
INTERIOR WALL BRICK MOLD
(85*190) 6 EXITS



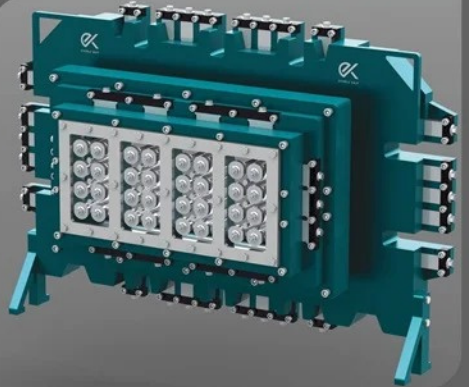
**10 CM STANDART
YATAY DELİKLİ TUĞLA KALIBI
(100X200) 8 ÇIKIŞ**

10 CM STANDART
HORIZONTAL HOLE BRICK MOLD
(100X200) 8 EXITS



**10 CM YATAY DELİKLİ
STANDART TUĞLA KALIBI
(100X200) 4 ÇIKIŞ**

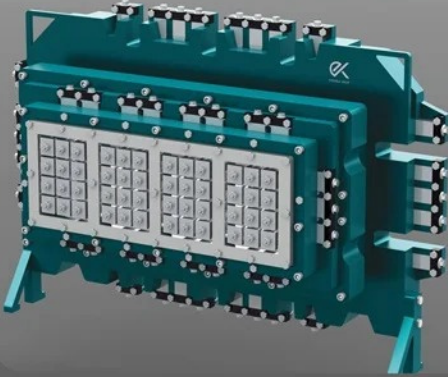
10 CM HORIZONTAL HOLE
STANDART BRICK MOLD
(100X200) 4 EXITS



**10 CM YATAY YUVARLAK DELİKLİ
TUĞLA KALIBI
(100X200) 4 ÇIKIŞ**

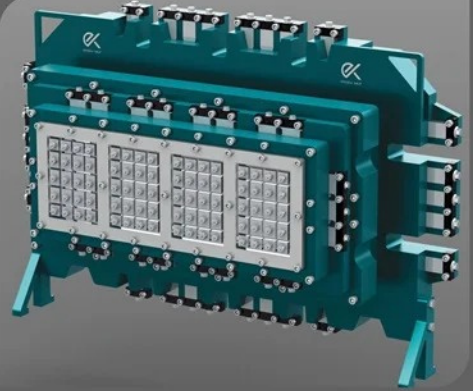
10 CM HORIZONTAL OVOID HOLE
BRICK MOLD
(100X200) 4 EXITS

Yatay Delikli Tuğlalar
Horizontal Bore Bricks



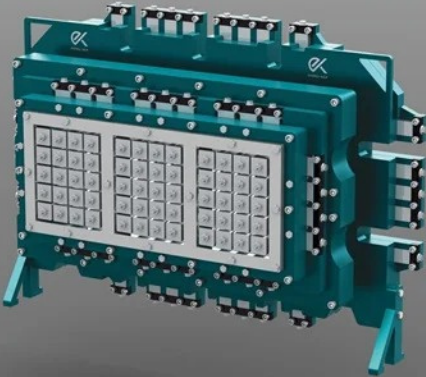
**13.5 CM YATAY DELİKLİ
TUĞLA KALIBI (135X190)
4 ÇIKIŞ**

13.5 CM HORIZONTAL HOLE
BRICK MOLD (135X190)
4 EXITS



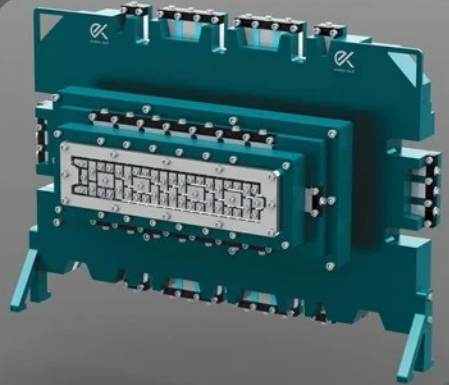
**13.5 CM YATAY DELİKLİ
TUĞLA KALIBI (135X190)
3X4 SRA 2 ÇIKIŞ**

13.5 CM HORIZONTAL HOLE
BRICK MOLD (135X190)
3X4 ROW 2 EXITS



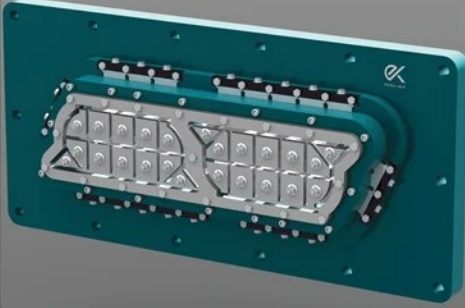
**19 CM YATAY DELİKLİ
DIŞ DUVAR TUĞLA KALIBI (190X240)
3 ÇIKIŞ**

19 CM HORIZONTAL HOLE
EXTERNAL WALL BRICK MOLD (190X240)
3 EXITS



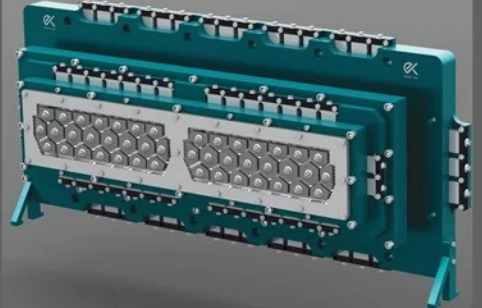
**DÜŞEY DELİKLİ
GEÇMELİ İÇ DUVAR TUĞLA KALIBI
90X500 TEK ÇIKIŞ**

VERTICAL HOLES,
INTERHOLE INTERIOR WALL BRICK MOLD
(90X500)SINGLE EXIT



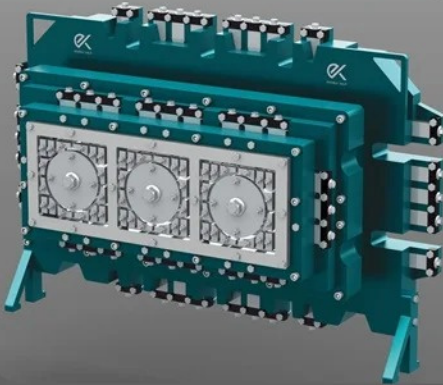
ADK ASMOLAN TUĞLA KALIBI
(150X400) 2 ÇIKIŞ

ADK ASMOLAN BRICK MOLD
(150X400) 2 EXITS



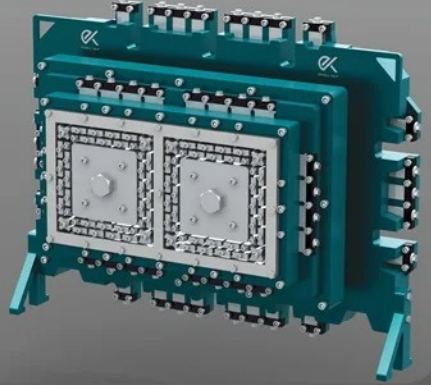
PETEK İÇ DİZAYNLI
ADK ASMOLAN TUĞLA KALIBI
(160X500) 2 ÇIKIŞ

HONEYCOMB INTERIOR DESIGN
ADK ASMOLAN BRICK MOLD
(160X500) 2 EXITS



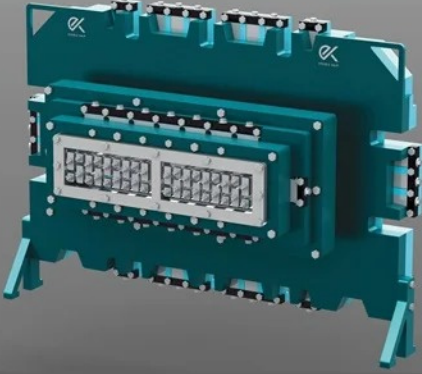
YUVARLAK BACA TUĞLA KALIBI
(190X190) 3 ÇIKIŞ

OVOID CHIMNEY BRICK MOLD
(190X190) 3 EXITS



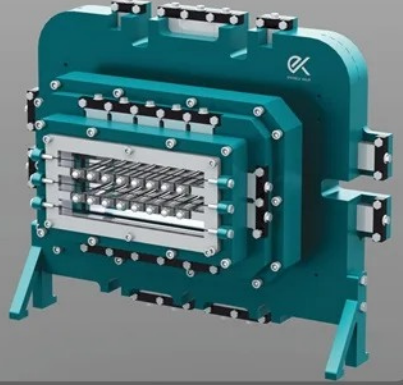
25 CM ÖZEL DİZAYN
BACA KALIBI 250X250
2 ÇIKIŞ

25 CM SPECIAL DESIGN
CHIMNEY MOLD
(250X250) 2 EXITS



**KLİNGER ŞAŞIRMA DELİKLİ
TUĞLA KALIBI (120X250) 2 ÇIKIŞ**

KLINGER HOLE
BRICK MOLD (120X250) 2 EXITS



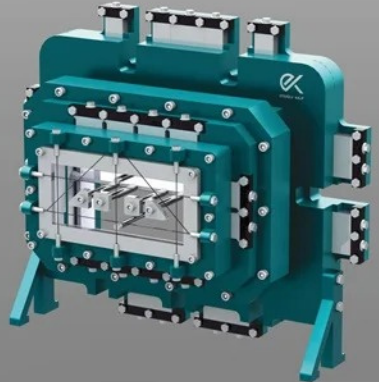
**SMİRNA
KAPLAMA TUĞLASI**

SMİRNA CLADDING
BRICK MOLD



KOTTO DİŞ DUVAR KAPLAMA KALIBI

KOTTO EXTERIOR WALL COATING MOLD



**TEL KESİMLİ
TABAN DÖŞEME TUĞLA KALIBI**

WIRE CUTTING
BASE FLOORING BRICK MOLD



Helezonla kalıp arasında kalan mesafe uzadığı için çok daha düzgün çamur gönderilmesi sağlanmaktadır.

Basınç kafasının iç malzemesi kaliteli çelik ve kalın malzemeden üretildiği için daha uzun ömürlü sonuç elde edilmektedir.

Dışarıdan ayarlamalı frenler sayesinde çamur çıkışının eşit gönderilmesini kesinlikle sağlamaktadır.

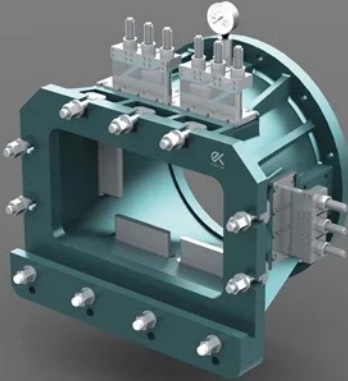
Dışarıdan ayarlı fren sistemi çıkış hatalarını tamamen ortadan kaldırılarak tamamen düzgün mal üretilmesini sağlar.

The long gap between spiral and cover makes mold to send more mud in less circulation.

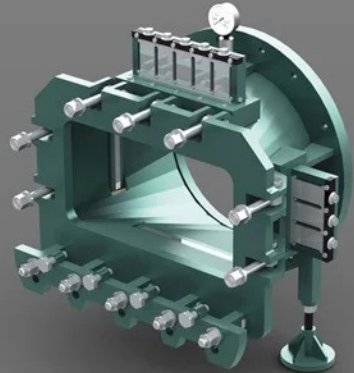
Pressure heads are more heavy-duty now, because of their interior walls are manufactured from the hardened anti-wear sheet metals

Externally adjusted mud break off cap mould pressure heads prevents the mud scatter homogenized with blocking the circulation in spiral exits.

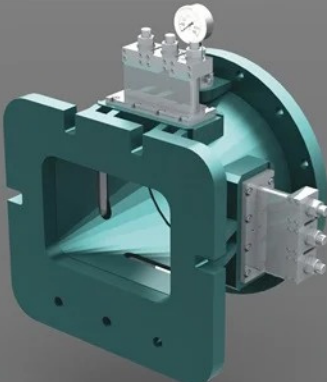
Externally sensitive break system configurations prevent the shape failures while brick exits.



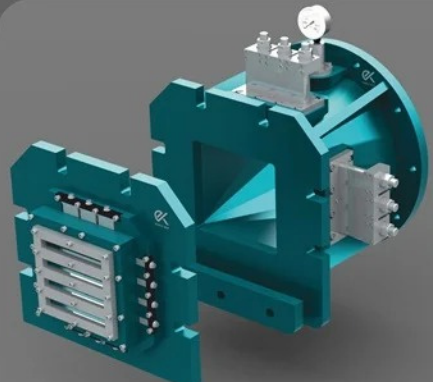
**600 LÜK ÇAMUR MAKİNELERİ İÇİN
DIŞTAN FRENLİ DÖKÜM BAŞLIK**
600 MM WITH EXTERNAL
BREAK SYSTEM PRESSURE HEAD
FOR MUD MACHINES



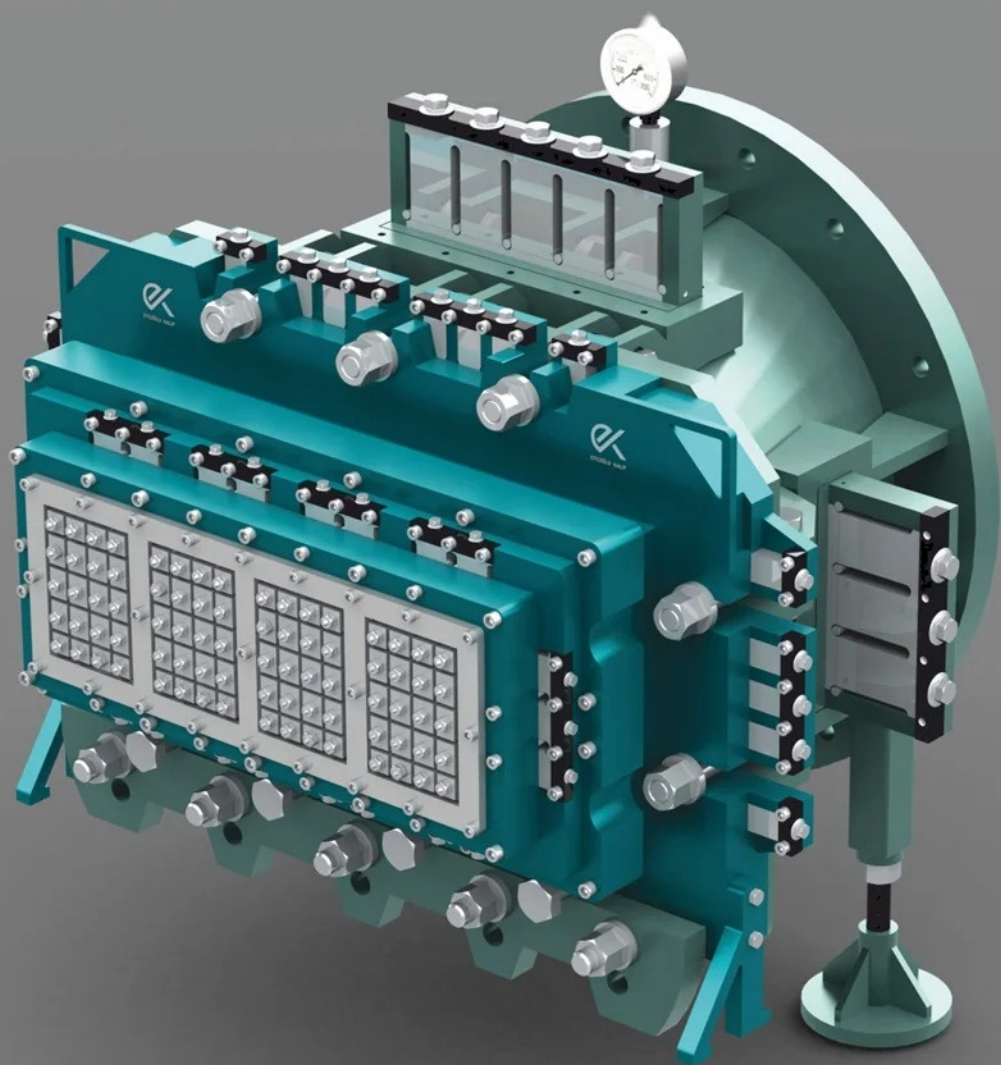
**600 LÜK ÇAMUR MAKİNELERİ İÇİN
DIŞTAN FREN AYARLI ÖZEL DİZAYN DÖKÜM BAŞLIK(KAFA)**
600 MM WITH EXTERNAL
BREAK SYSTEM SPECIAL DESIGN PRESSURE HEAD
FOR MUD MACHINES



500 MM STANDART FRENLİ BAŞLIK (KAFA)
500 MM STANDART
PRESSURE HEAD FOR 500 MM MACHINES



**KİREMİT GALET KALIBI VE
450 MM MAKİNA İÇİN FRENLİ BAŞLIK**
BRICK GALET MOLD AND
PRESSURE HEAD FOR 450 MM MACHINES

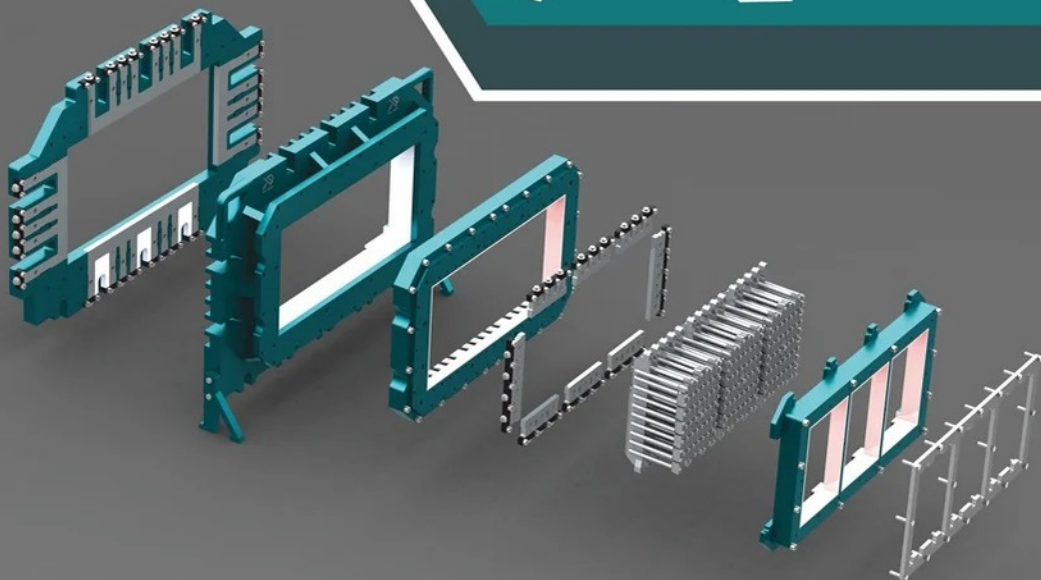




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