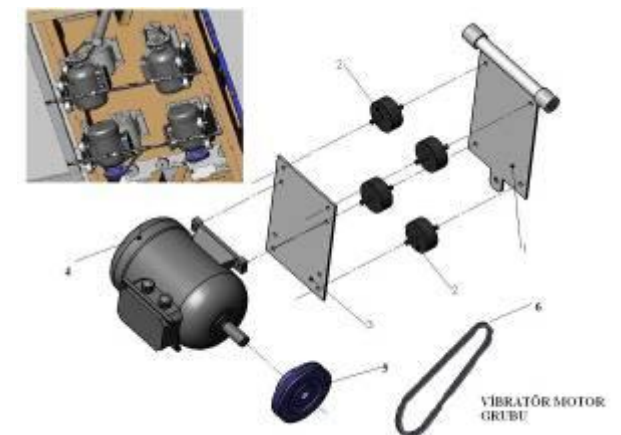
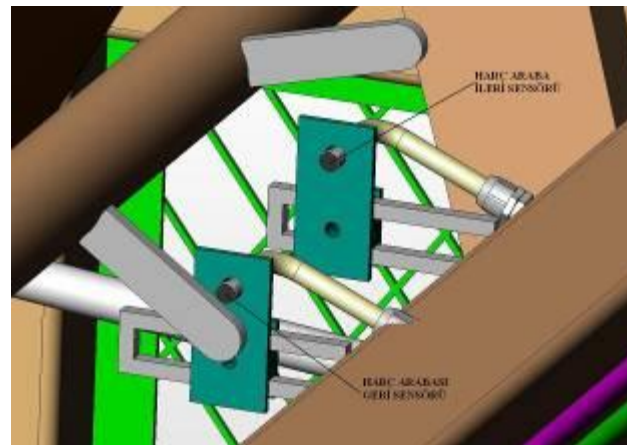
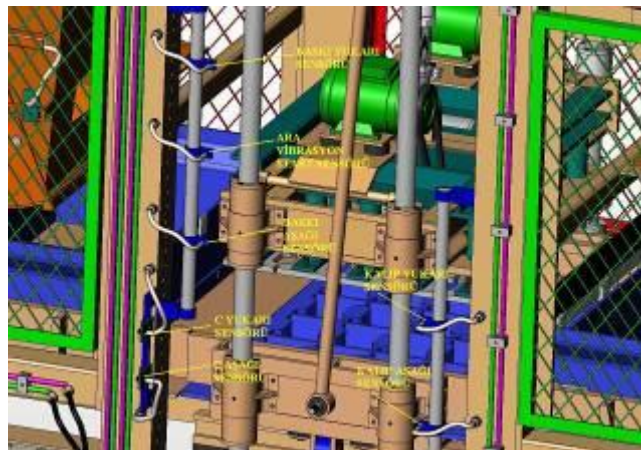
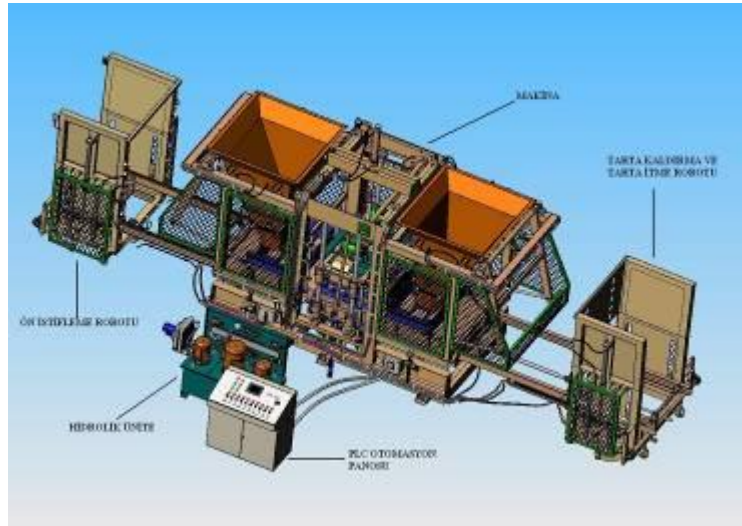


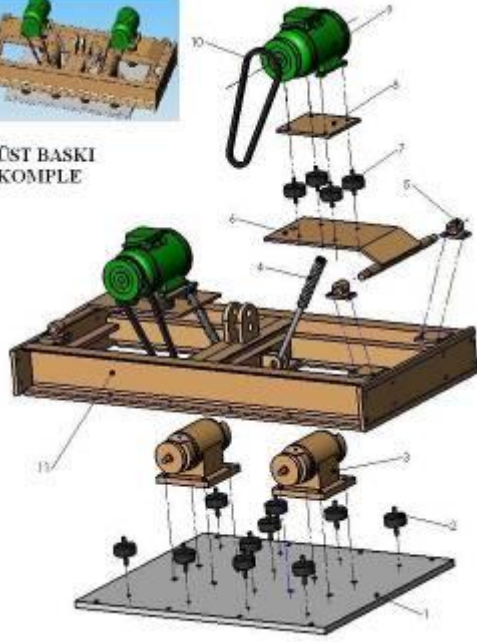
---YEDEK PARÇA VE MONTAJ RESİMLERİ---

OTOMATİK BETON PARKE VE BRİKET MAKİNASI

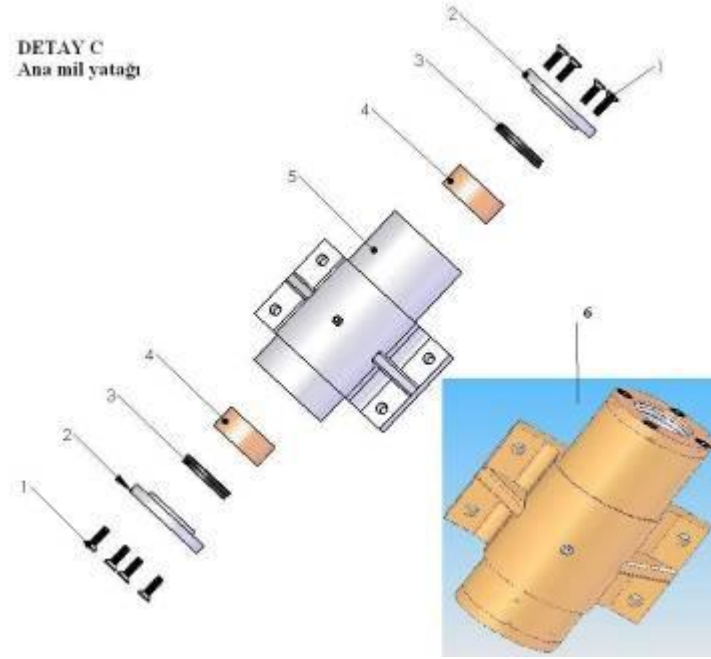




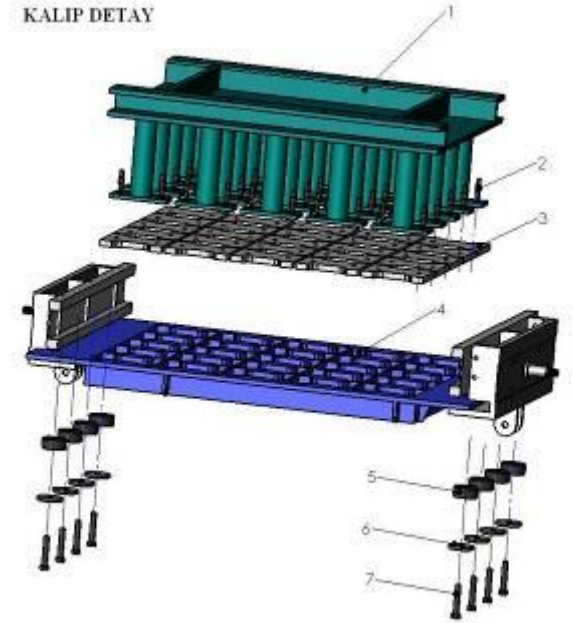
ÜST BASKI
KOMPLE



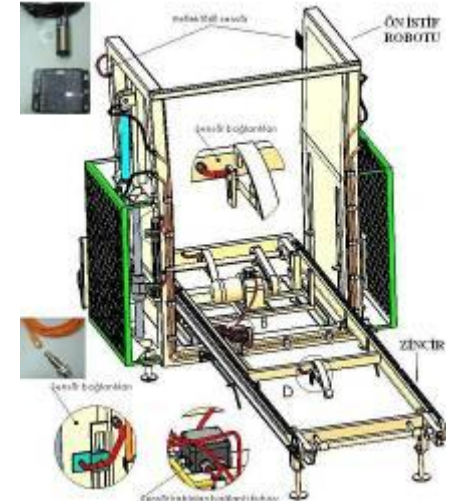
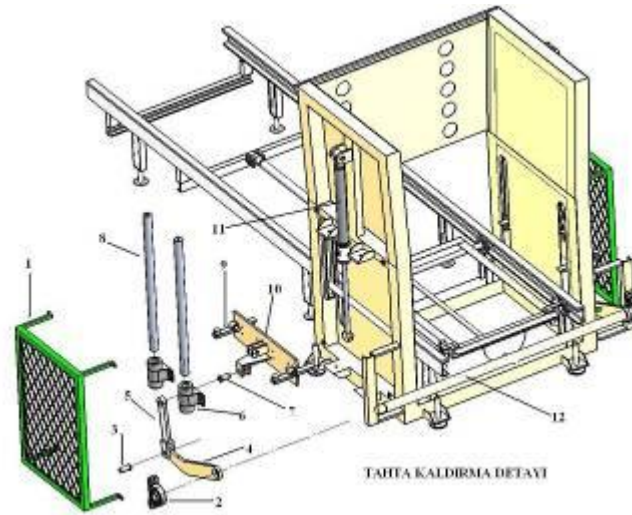
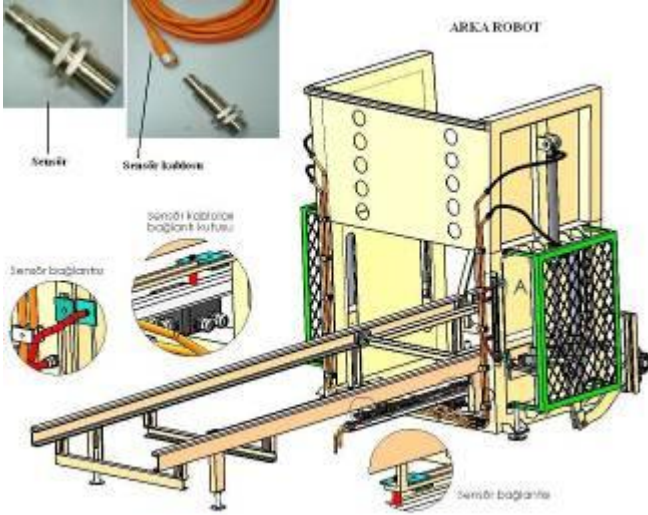
DETAY C
Ana mil yatağı

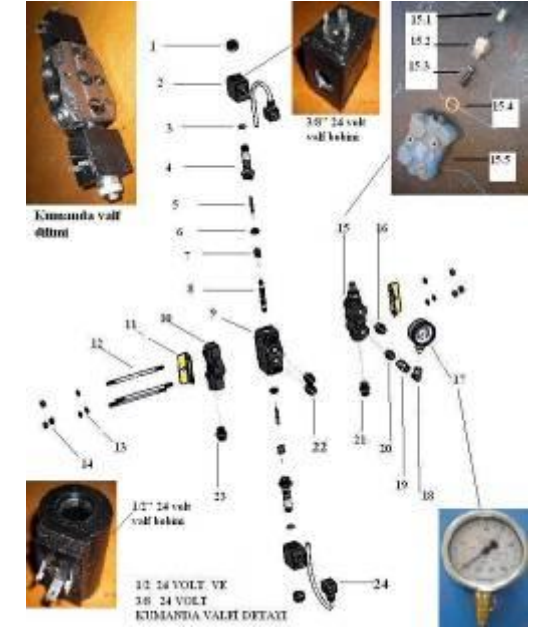
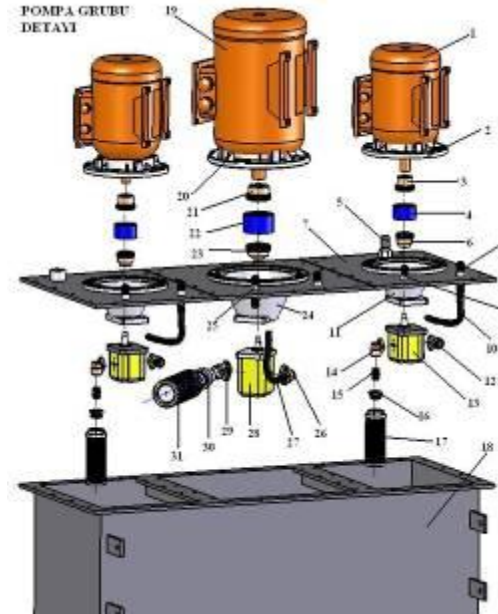
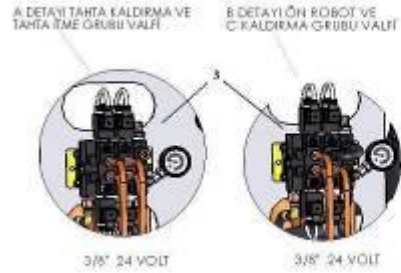
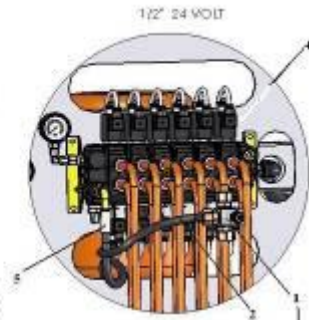
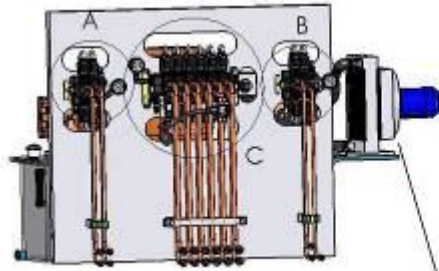
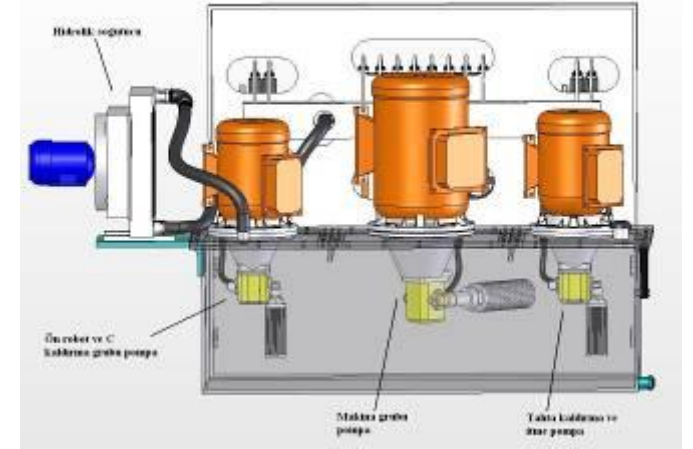
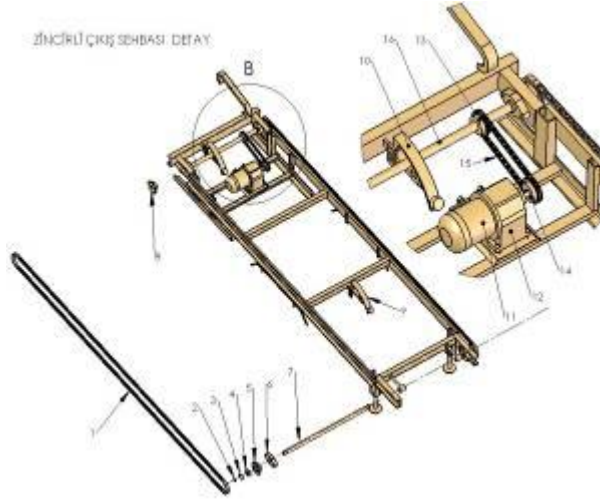
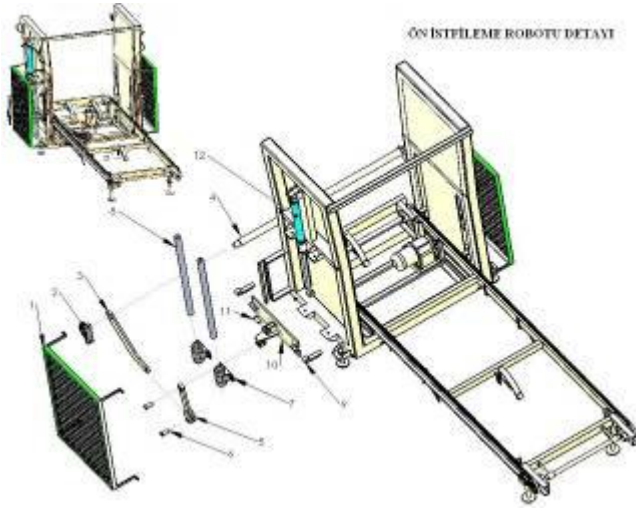


KALIP DETAY

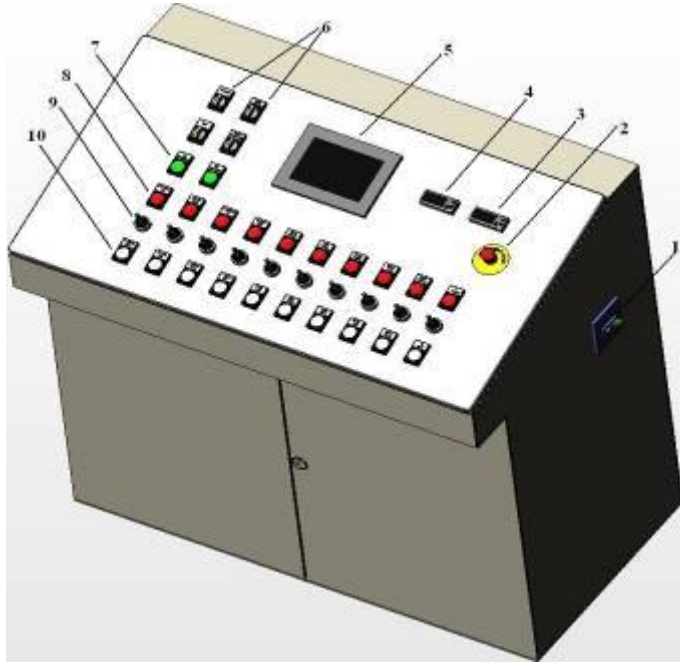


ARKA ROBOT





OTOMATİK BETON PARKE VE BRİKET MAKİNASI ELEKTRİK SİSTEMİ



1* TERMİK
MANYETİK ŞALTER



2* ACİL STOP



3* VOLTMETRE



4* AMPERMETRE



5* PLC EKRAN



6* KALICI
ANAHTAR



7* START BUTONU



8-10* LAMBA

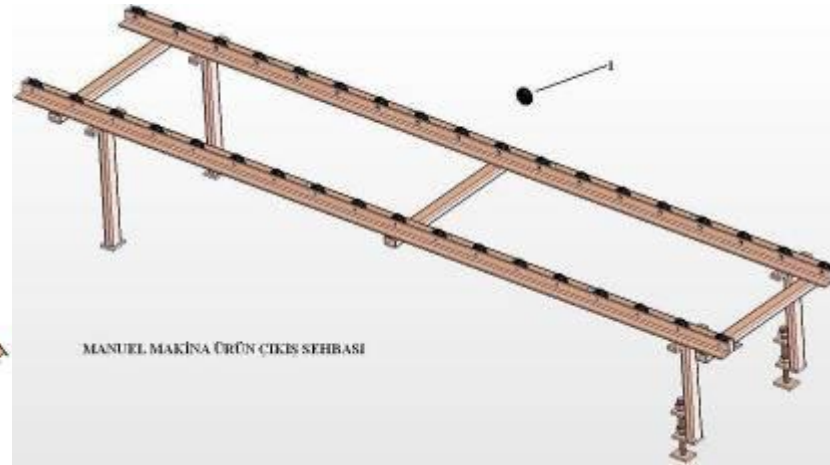
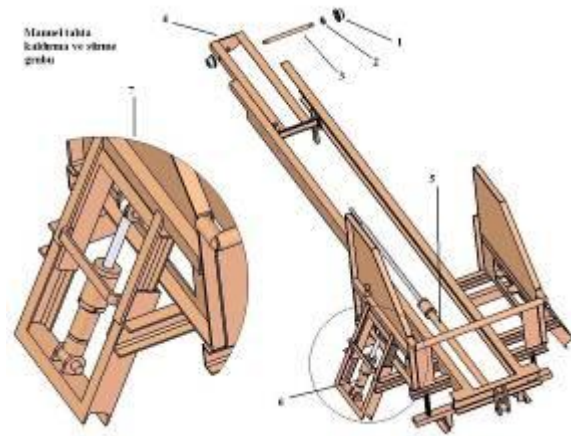
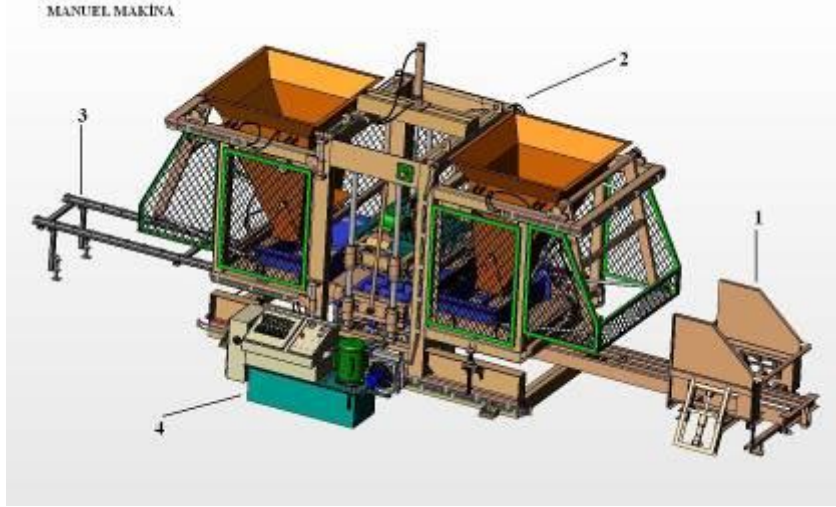


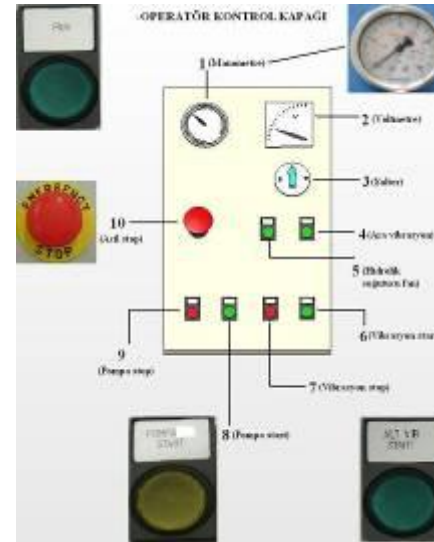
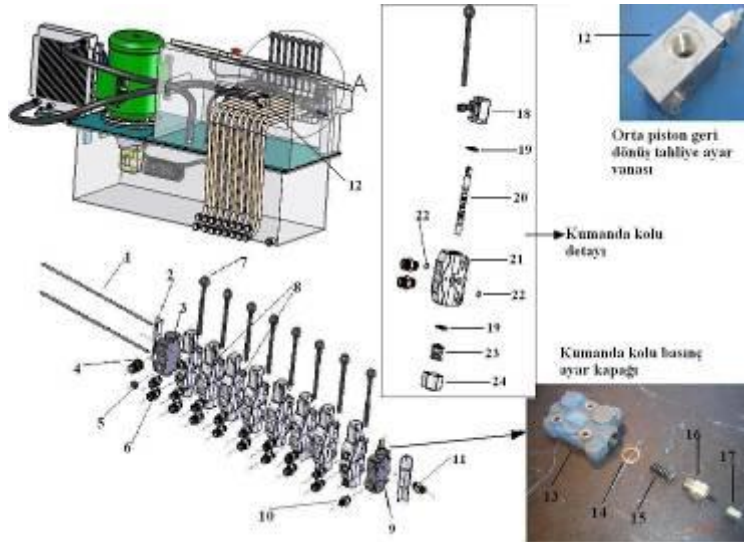
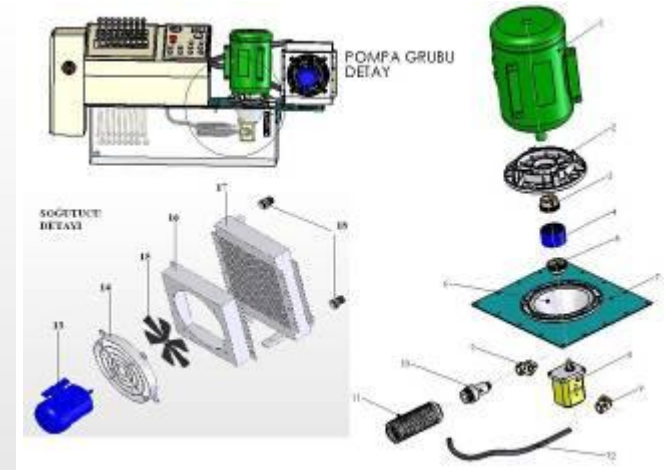
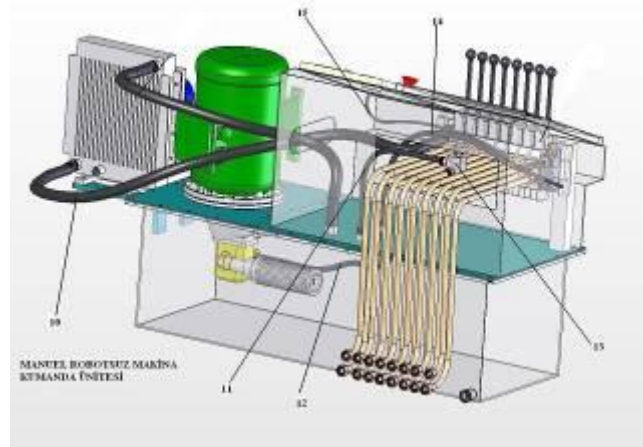
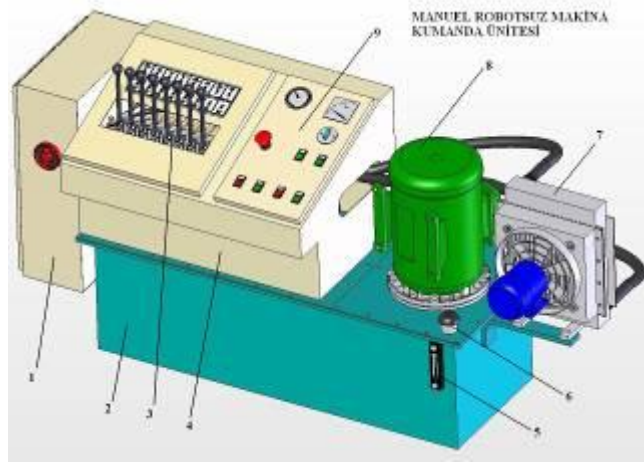
9* MANUEL
HAREKET
BUTONU
(JOYSTICK)



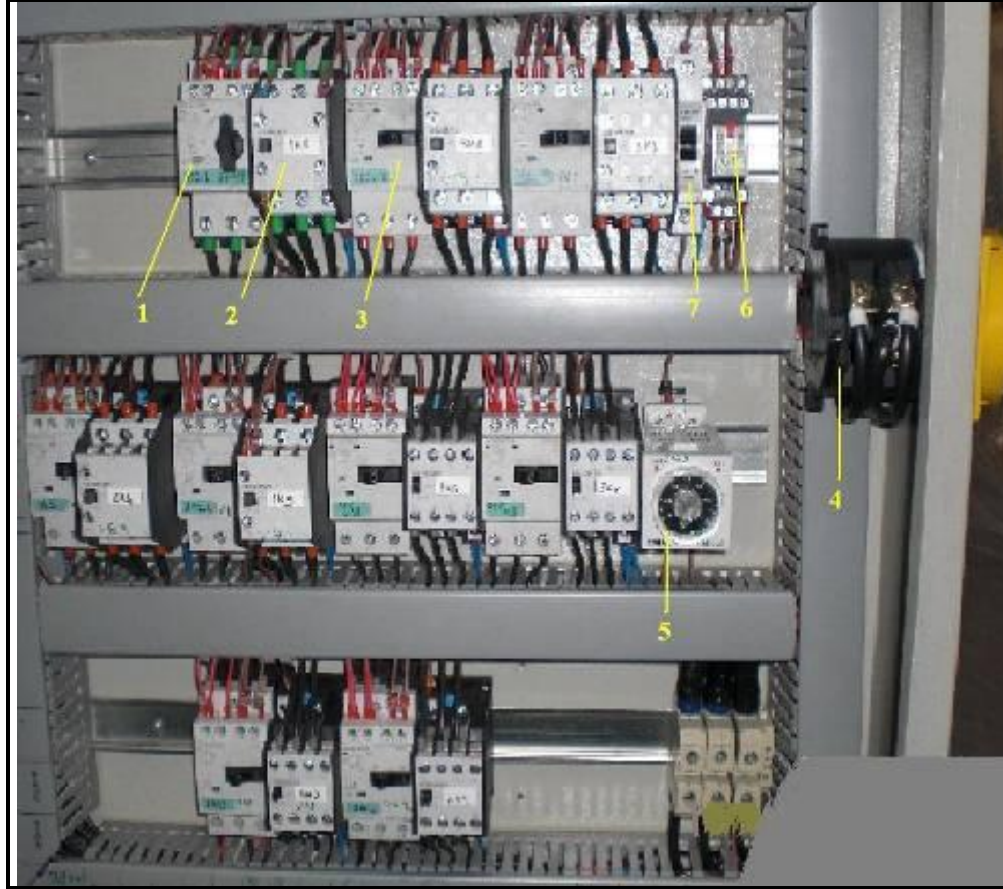
						
PLC ekran	Sigorta ve termik grubu	PLC ve ek modüller	24 volt röleler	Termik ve kontaktörler	Trafo	Ana şalter
						
Manuel hareket kolları(joystick)	Acil stop butonu	Kablo bağlantısı	Hidrolik Ünite komple	Hidrolik ünite motor grubu	Kumanda valf bobinleri	Sistem basınç ayarı ve basınç göstergesi
						
Sistem basınç ayarı içerisindeki	Hidrolik kumanda valfi dilimi ve içerisindeki parçalar	Hidrolik kumanda valf bobinleri ve bobin elektrik bağlantıları	Hidrolik içten dişli pompa	Kaplinli dişli kavrama-Pompa motor bağlantı kampanası, pompa ve filtre	Hidrolik soğutucu ünite	Orta piston dönüş üç yollu basınç ayar vanası
						
Hidrolik yağ sıcaklık ve seviye göstergesi	0-160 bar manometre (yandan çıkışlı)	Hidrolik yağ dolum kapak ve filtresi	Hidrolik pompa emiş filtresi	Sensör ve sensör kablosu	Reflektörlü sensör ve yansıtıcı	Kaplinli dişli kavrama

MANUEL BETON PARKE VE BRİKET MAKİNASI





MANUEL BETON PARKE VE BRİKET MAKİNASI ELEKTRİK SİSTEMİ



1* 7,5 kw POMPA
TERMİK 14-20A
SİGORTA



2*
KONTAKTÖR



3* VİBRASYON TERMİK SİGORTA 7-10A



4* 3 FAZ AÇMA
KAPAMA ŞALTERİ



5* ARA
VİBRASYON
ZAMAN RÖLESİ



6* 220 VOLT RÖLE

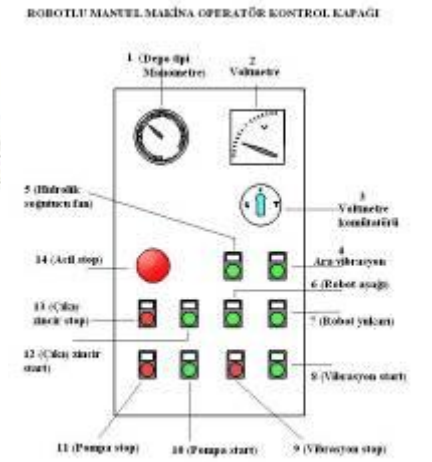
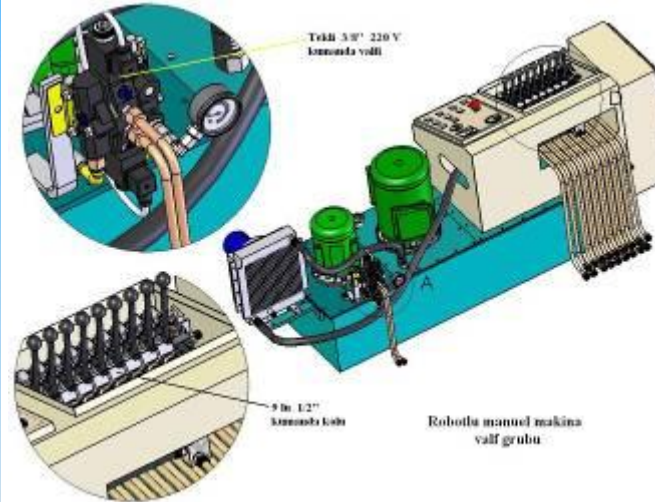
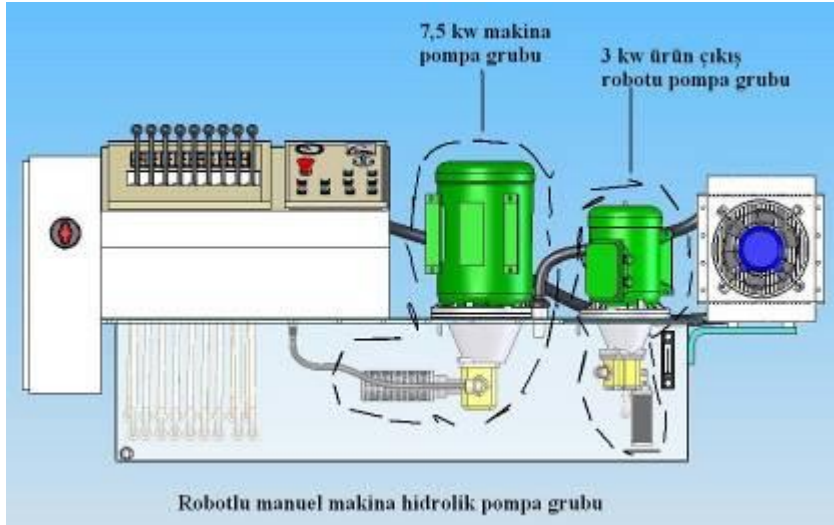
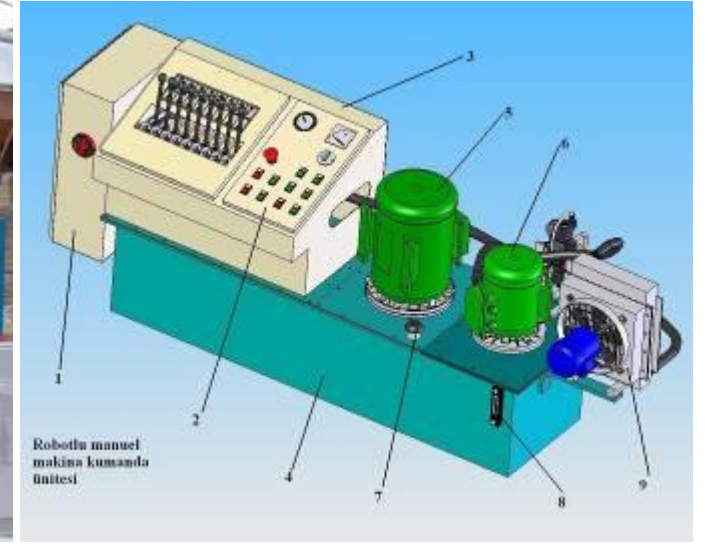


7* 10A V OTOMAT

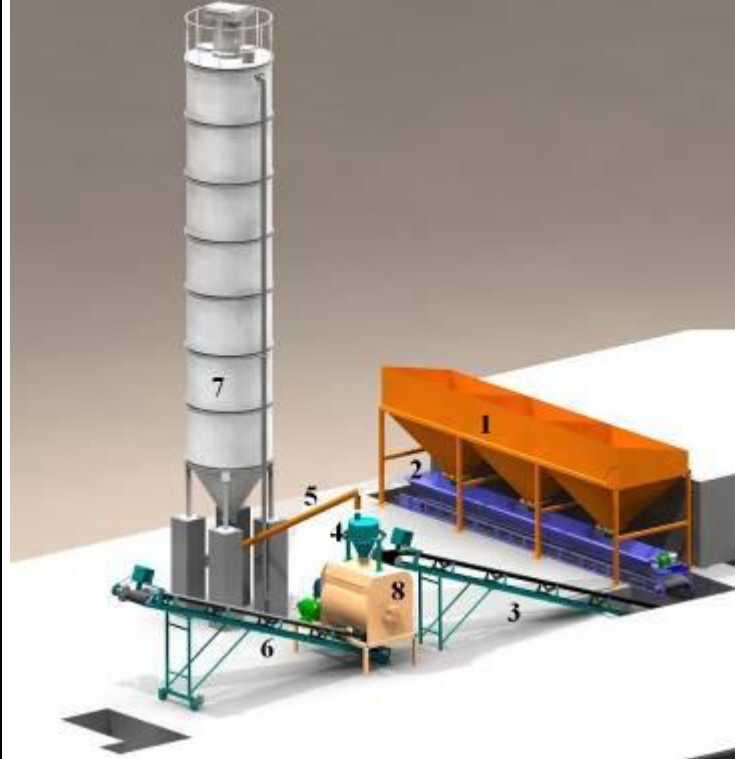


MAKARALI SWITCH

BETON PARKE VE BRİKET MAKİNASI HİDROLİK SİSTEMİ



--OTOMATİK HARÇ HAZIRLAMA--

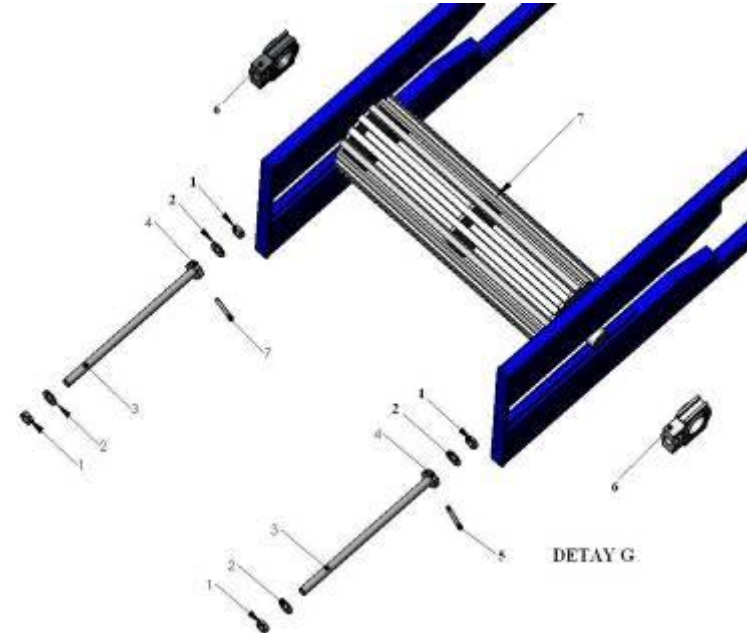
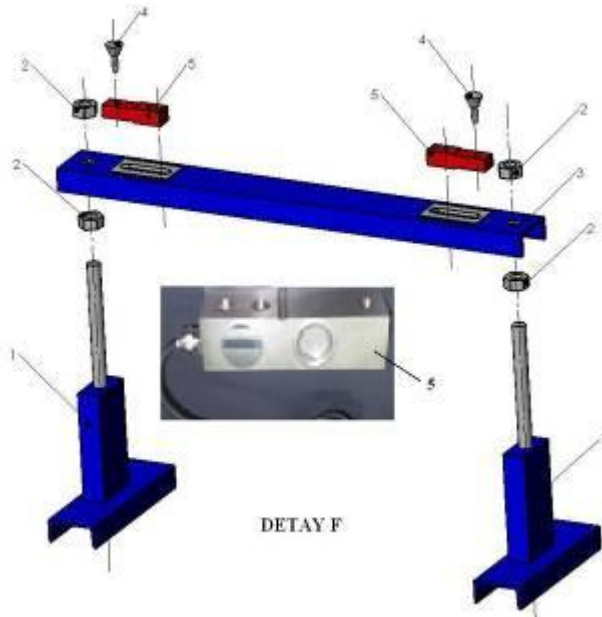
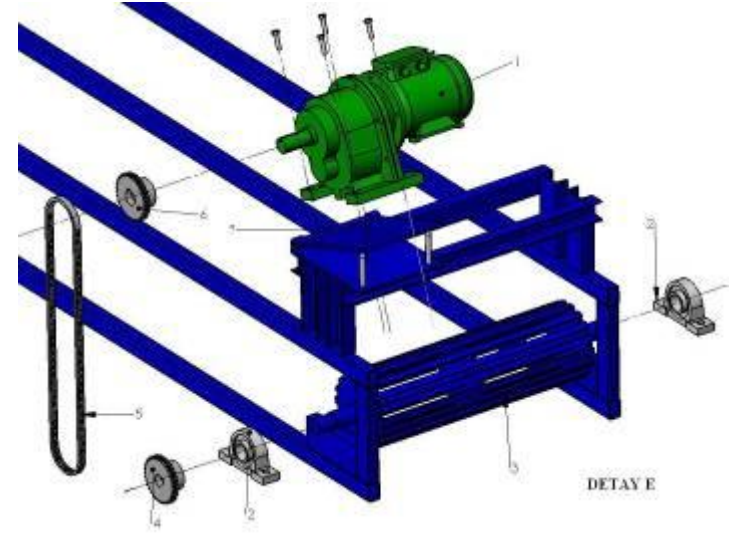
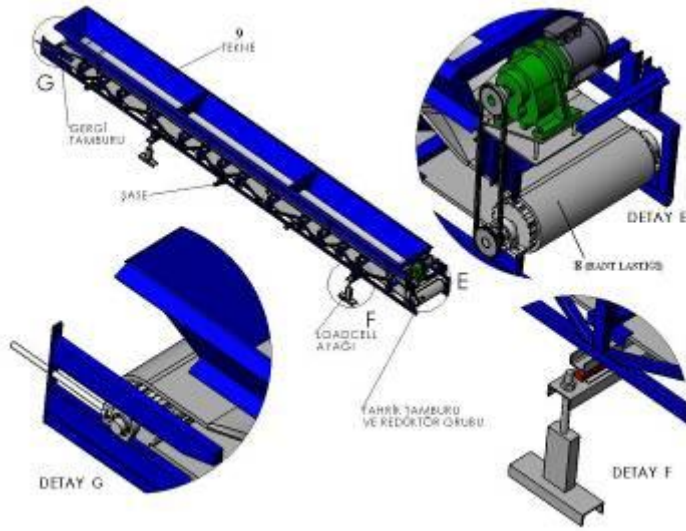


1-AGREGA BUNKERİ
2-TARTIM BANDI
3-KUM TAŞIMA BANDI
4-ÇİMENTO KANTARI

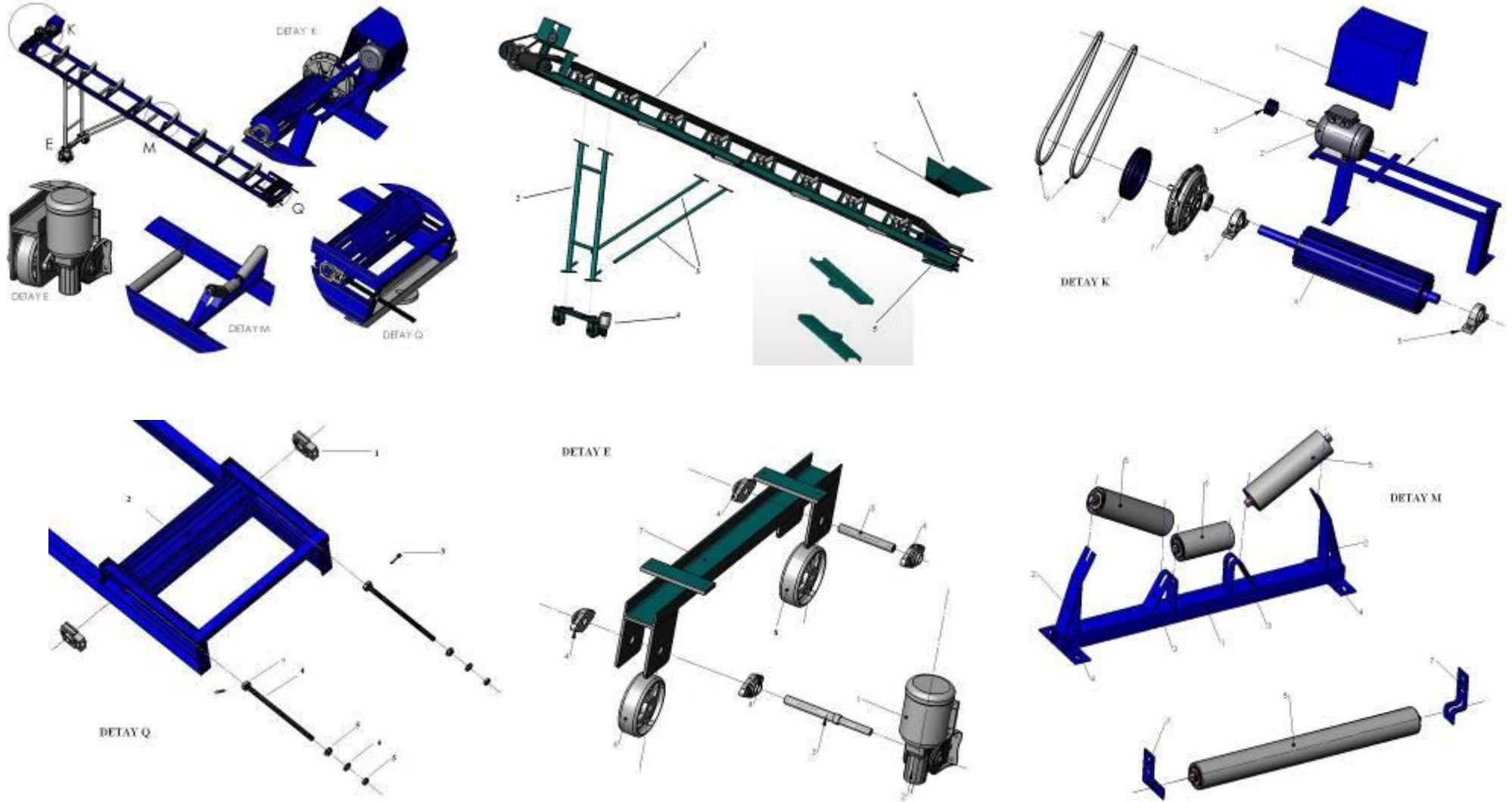


5-ÇİMENTO HELEZONU
6-HARÇ TAŞIMA BANDI
7-ÇİMENTO SİLOSU
8-MİKSER

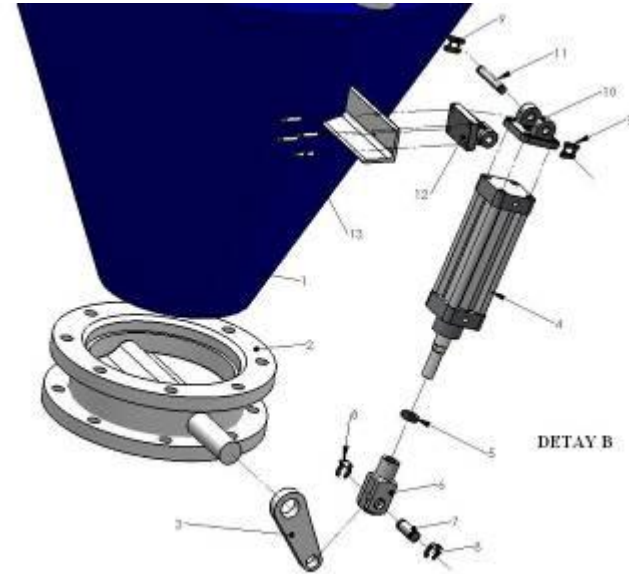
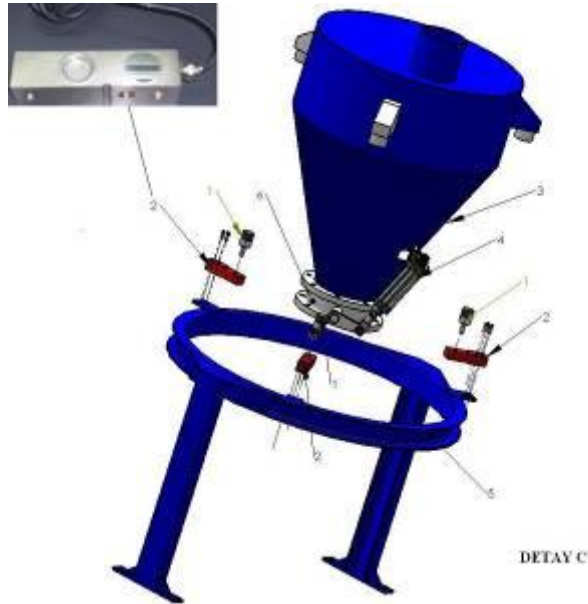
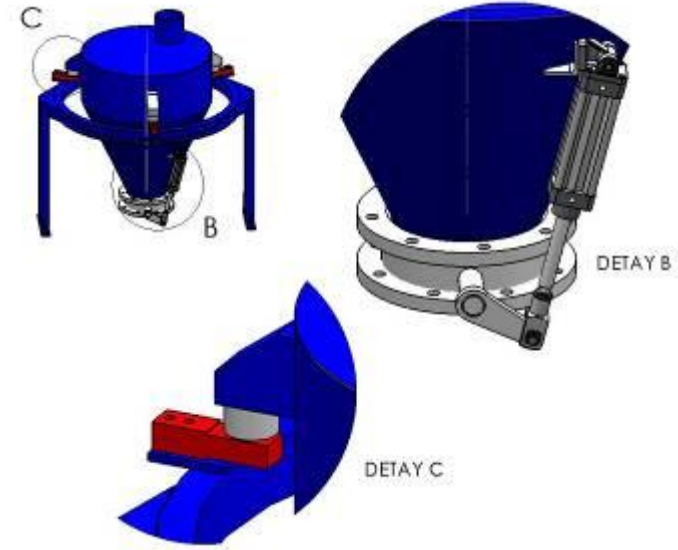
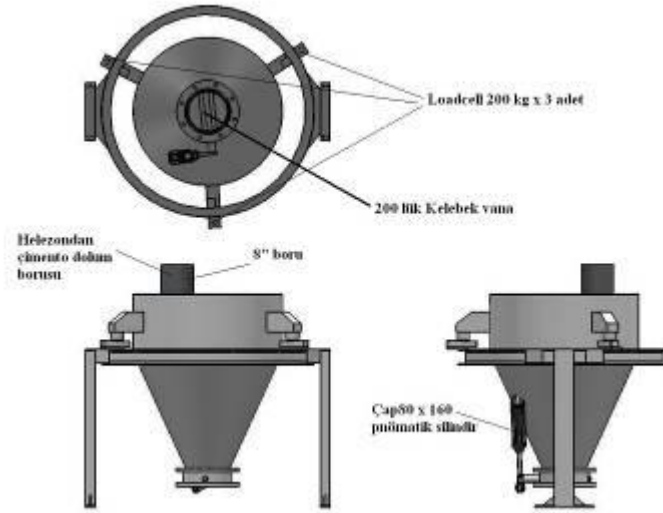
1 VE 2 – AGREGA BUNKERİ VE TARTIM BANDI



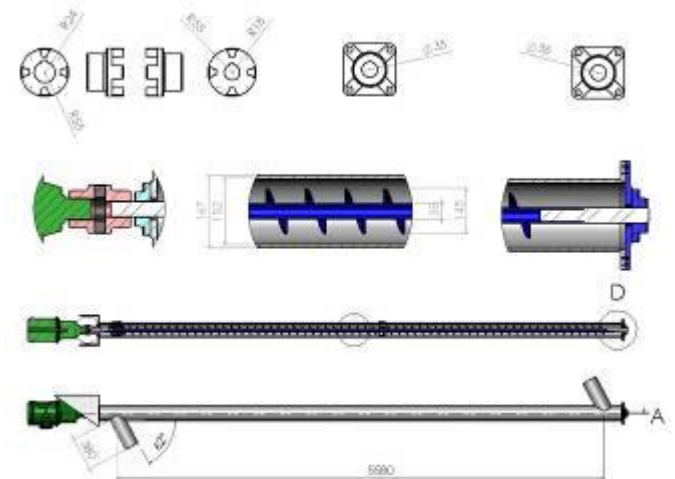
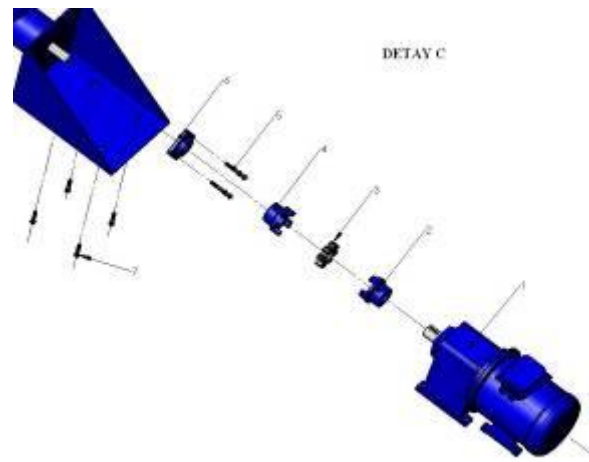
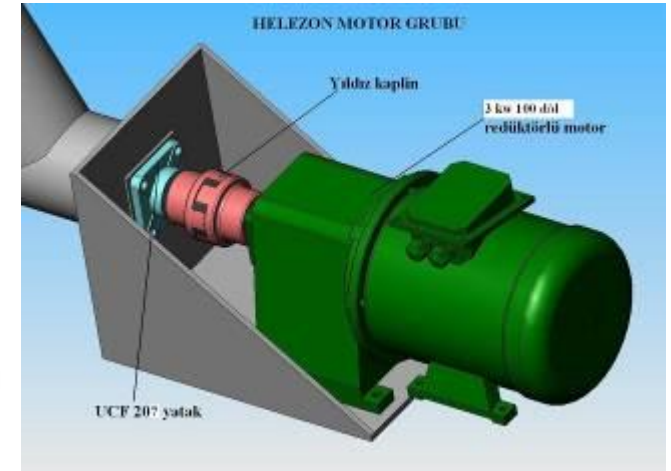
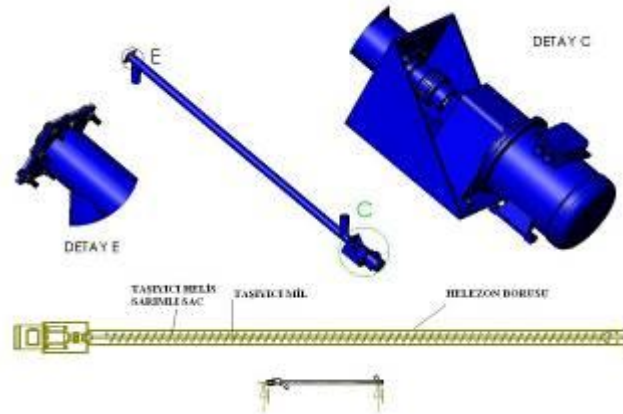
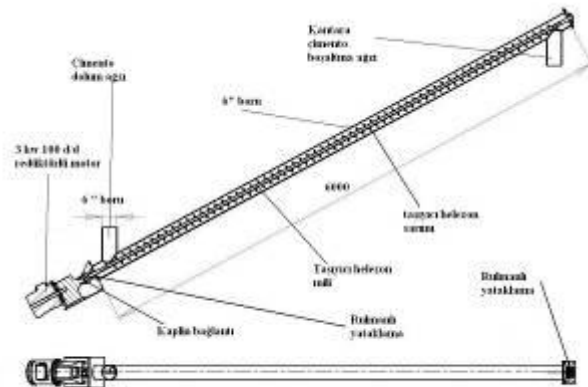
--3 VE 6 - KUM BANDI VE HARÇ BANDI--



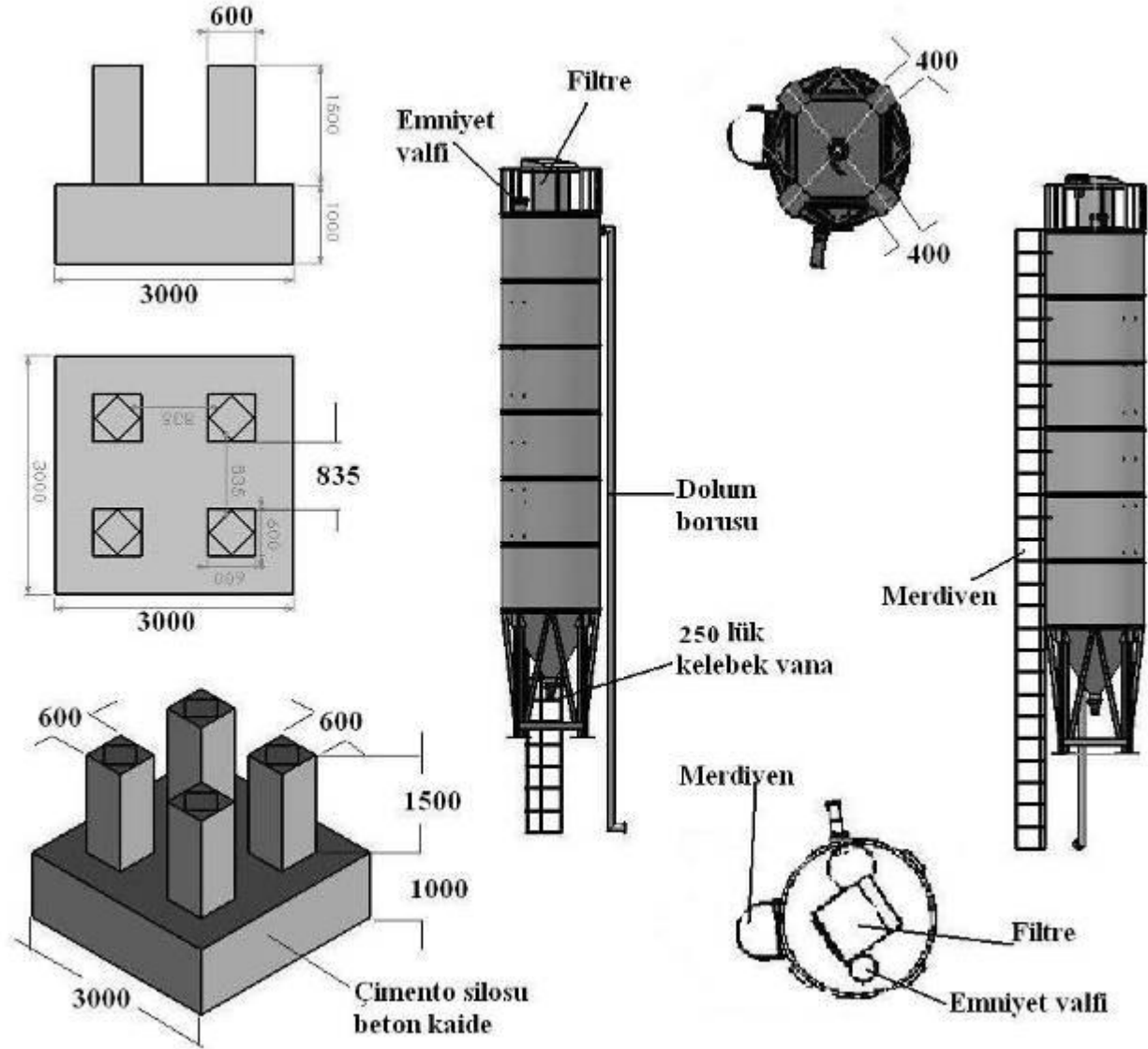
4 – ÇİMENTO KANTARI—



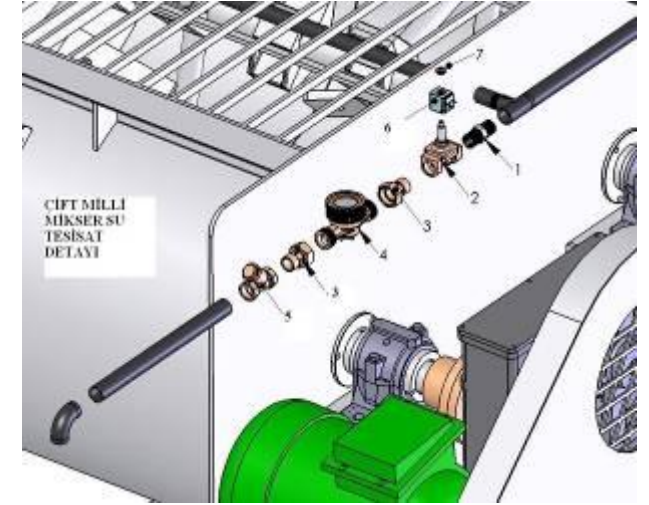
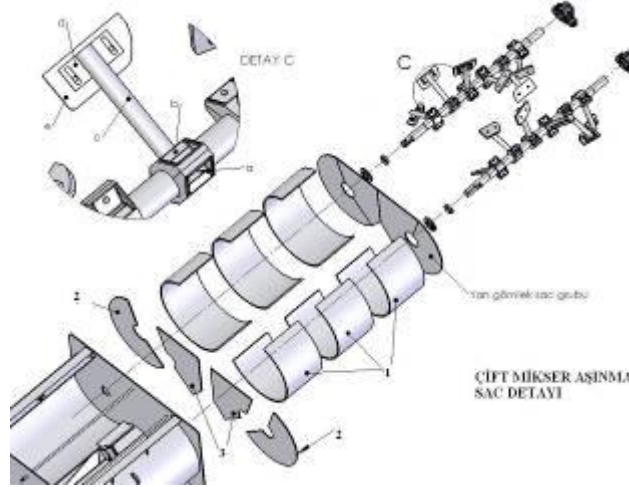
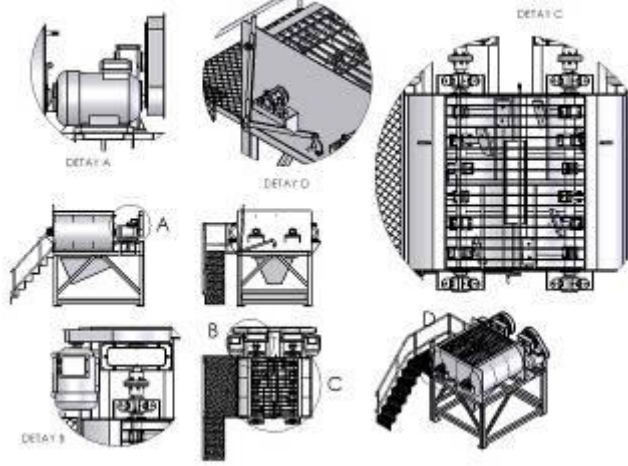
--5 ÇİMENTO HELEZONU--



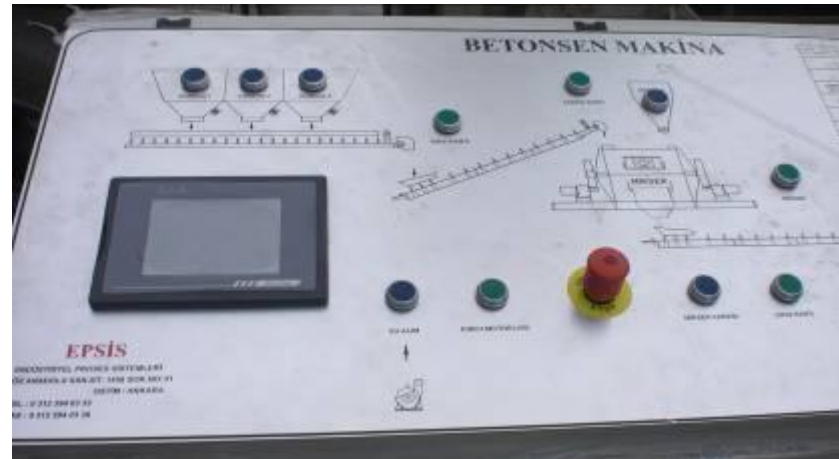
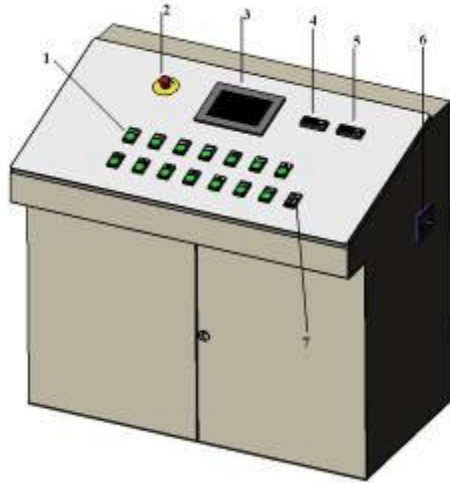
--7 ÇİMENTO SİLOSU--



--8 MİKSER--



----OTOMATİK TARTIM PANOSU----



-----TARTIM PANOSU KUMANDA PARÇALARI-----

							
1* START BUTONU	2* ACİL STOP	3* PLC EKRAN	4* AMPERMETRE	5* VOLTMETRE	6* TERMİK MANYETİK ŞALTER	7* ANAHTAR	

				
TARTIM PANOSU GÜÇ DEVRESİ	1* TERMİK SİGORTA	2* KONTAKTÖR	3* YILDIZ ÜÇGEN ZAMAN RÖLESİ	4* YARDIMCI KONTAKT
				
	5* ÜÇLÜ V OTOMAT	6* YARDIMCI KONTAKT	7* TERMİK	

				
KUMANDA DEVRESİ	1* PLC İLE EKRAN ARASI HABERLEŞME KABLOSU	2* PLC (CPU 224)	3* EK MODÜL	4* TRANSMİTTER
				
	5* 24 VOLT RÖLE VE AYAK	6* GÜÇ KAYNAĞI	7* KONTAKTÖR	8* ÜÇLÜ V OTOMAT
				
				10* TELLİ SWITCH

--MANUEL HARÇ HAZIRLAMA--



--2 VE 4 * KUM BANDI VE HARÇ BANDI --

OTOMATİK HARÇ HAZIRLAMADA 3 VE 6 NOLU PARÇALARDAKİ YEDEK PARÇA LİSTESİ AYNEN UYGULANMAKTADIR.

3 * MİKSER –

