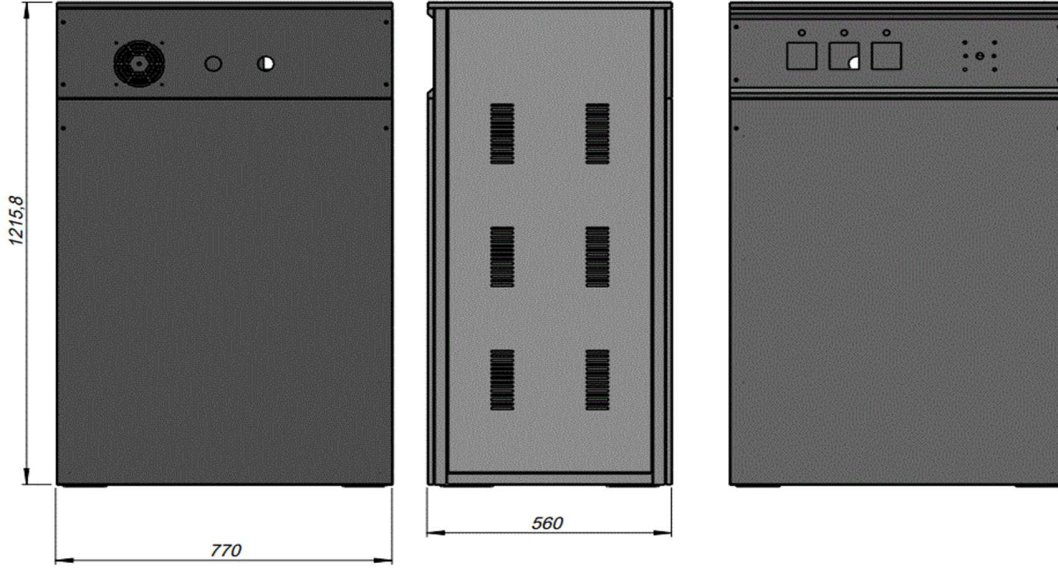


3PH (Trifaze) Statik Voltaj Reg lat rleri



(60KVA - 75KVA)

APPLICATION



Agricultural fields



Oil and gas fields



Hospital & testing laboratories



Factories

PRODUCT

BENEFITS

- 500 V / Saniye D zeltme Hızı
- Mikro i lemci Kontroll  Sistem
- Geni  Giri  Gerilim  alı ma Aralı ı
- 380/400 VAC $\pm$ % 2 Reg lasyon
- M kemm l Dinamik ve Statik Reg lasyon
- A ır  Y k ve Kısa Devreye Kar ı Elektronik Koruma
- Programlanabilen Alt ve  st Sınır A ır  Gerilim Korumalı
- Tamamen Statik, Yarı iletkenlerden Olu an Elektronik Yapı
- Hareketli Par a i ermedi i i in Bakım ve Ayar Gerektirmez
- Y k Seviyesi,  ıkı  ve Giri  Gerilimlerini G sterir Display Ekran
- Y ksek Verimlilik
- Elektronik a ır  akım ve kısa devre koruması
- Estetik dizayn, k   k boyut
- Kaliteli malzeme ile kompakt  retim, minimum arıza riski
- Yıldırım d  mesine kar ı Parafadur (Opsiyonel)
- izolasyon trafosu (Opsiyonel)
- Harmonik filtre (Opsiyonel)
- RFI filtre (Opsiyonel)



- ISO 9001:2008 kalite yönetim sistemi ile üretim
- 2 yıl garanti

FEATURES



Offers very high
current for 30s



Instant transfer of
power through zero



Protects against over
voltage



Protects against
under voltage



Protects against over
heat

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(60KVA - 75KVA)



SPECIFICATION

Model	DLT 60 STK		DLT 75 STK	
INPUT				
Rated Input Voltage	L1—L2/380V		L2—L3/380V	L1—L3/380V
Input Voltage Range	245-420V or customized			
Input frequency	45-65HZ			
Power Factor	0.80			
OUTPUT				
Rated Output Voltage	L1—L2/380V		L2—L3/380V	L1—L3/380V
Output Precision	±3% (±1% optional)			
Efficiency	>96%			
Response time	<1s, against 10% variation of input voltage			
Loading Ability	120% for 180s, 150% for 30s, 200% for 10s, 300% for 5s			
Output Voltage	Line Voltage AB,BC, CA		Phase Voltage A, B, C	
DISPLAY				
Input Voltage	Line Voltage AB,BC, CA		Phase Voltage A, B, C	
Output Current	Phase Current: A, B, C			
Grounding Resistance	>0.1MO			
SAFETY				
Insulation V /	2,000V/60s /			
Creepage Distance	>8mm			
Insulation Class of coil	Class F (155C)			
Audible	<65dB at 1m distance with full			
OPERATING CONDITIONS				
Working	- 10°C +			
Cooling Mode	Cooling Fan			
IP Level	IP20			
Storage Temperture	- 25°C + 60°C			
Relative Humidity	< % 90 DIN (40040)			
Working Altitude	< 2000 m			
Noise Level	< 50 dB			
Documents	ISO 9001 // CE // TUV Austria Hellas			
Power KVA	60 KVA		75 KVA	
Weight	260		280	
Dimesions (HxWxD)	77cm - 56cm - 132cm			