aksa POWER GENERATION

Standby 275 kVA

ÕƳɟqɑɕƃqq ʝqƃqdȻɘɔdƃqq ɘdɘȻƃɔɟɘƳ

AD 275

ÕɈƳʝȻɘqɑɕ Doosan
Áɑɕɘqdƃ Ȼɘɔd Mecc Alte
ʝ Ƴdɘqɒ Ȼ P 732 dƳdɘqɒ Ȼ ɘɕdȻɟɑqƃƳɥ
ɘɕdȻɟɑqƃƳɥ

ISO8528	ÕȻƃƃȻɥ ʝqƃqdȻɘɔdƃȻɥ ʝdɘɕɕȻ dɕdɔqɘɘƳdɔɟȻƃȻ ƃȻ ɘdɔɟƃq ƃɔdɒ ꞰSO 8529
SZUTEST	ÕȻƃƃȻɥ ʝqƃqdȻɘɔdƃȻɥ ʝdɘɕɕȻ dɕdɔqɘɘƳdɔɟȻƃȻ Ƴ dɔɟQȻƃȻ dɔʝɑȻdƃɔ ɘdqɘɔɟȻƃƳɏ ꞰSO 9001
CE	ÕȻƃƃȻɥ ʝqƃqdȻɘɔdƃȻɥ ʝdɘɕɕȻ dɔɔɘɟqɘdɘɟɘqɘ dqdɘƳɚƳɐȻɘȻɒ ʝ ō
2000/14/EC	Ɉ ɘɒɔƳɟɔɑɥɜƳɔƃƃqq dɟɔɏdɘɟȻ ɟȻ ʝ Ƴɘƃɔɏ ʝdɘɕɕq ɘqdɘƳdɘɤɘdɥ dɔʝɑȻdƃɔ ōɟdɔɕqɏdɘƳɒ ƃɔdɒȻɒ ɕɔ ɞɘɒɘ 2000/14/ō ʝ

ȺȻɟȻ 3 Ʝ ɜqƃɘƳ, 50 ɕɜ, 0,8 PF

	Ɫqɟqdɟƃ Ȼɥ ɒɔ ʝ ƃɔdɘɕ		Ʝ dƃɔɟƃȻɥ ɒɔ ʝ ƃɔdɘɕ		
ÿȻɕdɥRqƃƳq	ɐȻÀ.	ɐȻɘ.	ɐȻÀ.	ɐȻɘ.	Amp
400/230	275,00	220,00	250,00	200,00	360,00

Ɫqɟqdɟƃ Ȼɥ ɒɔ ʝ ƃɔdɘɕ: Ȩ dqɟqdɟƃɔɒ dqRƳɒq (ESP) dȻɇɔɘɕ Ɉ dɔɔɘɟqɘdɘɟƳƳ d ISO 8528 ɕdqɟʝdɘɟɐȻ ƃqQɔɕɘdɘƳɒȻ.

Ʝ dƃɔɟƃȻɥ ɒɔ ʝ ƃɔdɘɕ : Ƴɔ ʝ ƃɔdɘɕ Ɉ ɔdƃɔɟƃɔɒ dqRƳɒq (PRP): dȻɇɔɘȻ Ɉ QɑƳɘqɑɕƃɔɒ dqRƳɒq ɕdƳ ɕdqɒqƃƃɔɏ ƃȻʝdɘɟɐq, 24 ɜȻdȻ Ɉ dɘɘɐƳ Ɉ dɔɔɘɟqɘdɘɟƳƳ d ISO 8528, QɔɕɘdɘƳɒȻ ɕdqɟʝdɘɟɐȻ Ɉ 10% Ɉ ɘqɜqƃƳq 1 ɜ ɟȻ 12 ɜ Ɉ dɔɔɘɟqɘdɘɟƳƳ d ISO 3046.

Standard Specifications

ÕƳɟqɑɕƃqɏ QɈƳʝȻɘqɑɕ d ɈɔQɥƃqɒ ɔɕɑȻRQqƃƳqɒ, Qɑɥ ƳdɕɔɑɕɟɔɈȻƃƳɥ Ɉ ɘɥRqɑqɜ ɘdɑɔɈƳɥɕ
dȻQƳȻɘɔd d ɒqɕȻƃƳɜqdɘƳɒ ɈqƃɘƳɑɥɘɔdɒ
ōȻ ʝ ƳɘƃȻɥ dqɕ qɘɐȻ ɈqƃɘƳɑɥɘɔdȻ Ƴ ɈdȻ ʝ Ȼɤ ʝ Ƴɕdɥ QqɘȻɑqɏ
ɃɑqɘɕdƳɜqdɘƳɏ dɘȻdɘqd Ƴ ɟȻdɥQƃɔq ɘdɘdɔɏdɘɈɔ Ȼɑɕɘqdƃ Ȼɘɔd Ȼ
ɳɘdɘɔɈɔɏ Ȼɘɘɘɒɘɑɥɘɔd (dɈƳƃɜɔɈɔ-ɐƳdɑɔɘƃƃɏ) d ɐȻɇqɑqɒƳ
ÕɔRɘɕ QɈƳʝȻɘqɑɥ
Ʝ ɕɔdƃȻɥ dȻɒȻ, ƃqdɘ ʝ Ƴɏ ɘɔɕɑƳɈƃɔɏ ɇȻɘ Ƴ ȻƃɘƳʝɑɘɕƳɘqɑɕ ɐɔɑqɇȻƃƳɏ
Ɉ ɑȻƃʝ ɘɔɕɑƳɈƃɔɏ dƳdɘqɒɒ
Ʝ QƃɔɕɔQɕƳɕƃƳɘɔɈqɏ Ȼɑɕɘqdƃ Ȼɘɔd, ɐɑȻdd ÿ
Ɉ ɘɒɔʝɑɘɕƳɘqɑɕ Ƴ ʝƳɇɘƳɏ dɘȻɑɕƃɔɏ ɐɔɒɕqƃdȻɘɔd ɕɔdɘȻɟɑɥɤɘdɥ ɔɘQqɑɕƃɔ
ɟȻdɥQƃɔq ɘdɘdɔɏdɘɈɔ
Ɫɘɐɔ ɟɔQdɘɈɔ ɘ ƳdɕɔɑɕɟɔɈȻƃƳɤ Ƴ ɘdɘȻƃɔɟɘq

Ȩɡɇɔd Qɔɕɔɑƃ Ƴɘqɑɕƃɡɜ ɔɕɜƳɏ

ÕȨÒɕÀȸōō ?
- ɳɔQɔʝdqɈ ɒȻdɑȻ

ALTERNATOR
- ɳdɔɘƳɈɔɘƃQqƃdȻɘƃɡɏ ɔɇɔʝdqɈȻɘqɑɕ
- Áɑɕɘqdƃ Ȼɘɔd d Ɉɡdɔɘɏ ɒɔ ʝ ƃɔdɘɕɤ
- ʝ Ƴdɘqɒ Ȼ ɔɕɔɈq ʝ qƃƳɥ PGM + AVR
- ȨɡɕɔQƃɔɏ ȻɈɘɒȻɘ ɟȻ ʝ Ƴɘɡ

ʝ Ò ʝ ȸōŸÀ ȹɳ ⱢÀȨōōÿÒȺ
- ʝ Ƴdɘqɒ Ȼ dƳƃɘdɔƃƳɟȻɜƳƳ ɒqRQɘ dqɘɕɤ
- ɕȻƃqɑɕ QƳdɘȻƃɜƳɔƃƃɔʝ ɘɕdȻɟɑqƃƳɥ
- ȹQȻqƃƃȻɥ ɕȻƃqɑɕ dƳʝƃȻɑƳɟȻɜƳƳ
- ÀɈȻdƳɏƃɡɏ ɔdɘȻƃɔɈ QɈƳʝȻɘqɑɥ
- ÕƳdɘȻƃɜƳɔƃƃqq ɘɕdȻɟɑqƃƳq ɜqdqɟ ɒɔQqɒ
- ȹɔɜɘȻ ɕɔQɘɑƳɜqƃƳɥ ɟȻɟqɒɑqƃƳɥ
- Ʝ ȻɥɟȻƃƃɔdɘƳ Ȼɒɕɘqɒqɘd

ɳdɔɜƳq ȻɘdqddɘȻdɡ
- ÁɈɘɒɒȻɘƳɜqdȻɥ dƳdɘqɒȻ ɕɔQɘȻɜɘƳ ɘɔɕɑƳɈȻ
- ɳɔɒɕȻ qɘɜƃɔʝɔ dɑƳɈȻ ɒȻdɑȻ
- ÕȻɘɜƳƳ ɘdɔɈƃɥ ɘɔɕɑƳɈȻ
- ɕɑɘɕƳɘqɑɕ
- ÕɔRɘɕ: ōȻ ʝ ƳɘȻ ɔɘ Ȼɘɒɔdɚqdƃɡɜ ɔdȻQɘɔɈ Ƴ ɞɘɒɔʝȻɕqƃƳq
- ÀQȻɕɘɔd ɈɔɟQɘɕƃɔʝɔ ɐȻƃȻɑȻ (ɕdqdq dȻQƳȻɘɔdɔɒ)
- ɳdƳɘɔɜƃɔ-ɈɡɘɥRƃɡq RȻɑɤɟƳ d ɣqɑqɘdɔɕdƳɈɔQɔɒ
- ȨɔɟQɘɕƃȻɥ ɐȻɒqdȻ ɞɘɒɔʝȻɕqƃƳɥ
- ɳdƳɜqɑ
- ȹqɕ. Õɔɒɕqɑqɘɕɔɘqɕ.ɐɔɕQɘ)
- Õɔɒɕɑqɘ Qɑɥ ɘqɕƃƳɜqdɔʝɔ ɔɇɑɘRƳɈȻƃƳɥ (1500/3000 ɒɘɕɘɜȻdɔɈ)
- ÕɈɔɏƃȻɥ dȻɒȻ
- Õɔƃɘdɔɑɕ ɘɔɘȻ ɟȻɥQɘƳ

TRANSFER SWITCH
-
- Ɫqɘɡdqɕɔɑɤdƃɡɏ ɐɔƃɘȻɘɔd
-

ɳdɔƳɟɈɔQƳɘqɑɕ ɔdɘȻɈɑɥqɘ ɟȻ dɔƃɔɏ ɕdȻɈɔ ɈƃɔdƳɕɘ Ƴɟɒqƃqƃɥ Ɉ ɒɔQqɑɕ, ɘqɕƃƳɜqdɘƳq QȻƃƃɡq, Ɉ ɐɘɒɕɑqɘɘȻɜƳɤ, Ɉ ɜɈqɘ ɘɕdȻɘɥ ɘɔdƃƳɜƳɒɡɏ ɇqɟ ɕdqQɘɕdqRQqƃƳɥ.

AKS 21032012 www.aksa.com.tr

Standby 275 kVA

AD 275

Doosan
Mecc Alte
P 732

Motor ve Performans Bilgileri

Manufacturer		Doosan		
Model		P126TI		
Motor Devir ve Güç Bilgileri		1500 dev./dak. 272 Bş. [364HP]		
Motor Yağlama Kapasitesi	L	11,05		
Motor Boyutu	mm.	123 x 155		
Sıkıştırma Oranı		17,0:1		
Motor Devir (dev/dak)	dev./dak.	1500		
Motor Ağırlık (kg.)	L	23,00		
Motor Yağlama Kapasitesi	L	65,00		
AbsorbedAirDischargeReSourceKey.Text	m3/dak.	16,40		
Motor Hava Tüketimi (m3/dak.)	m3/dak.	280		
Motor Hava Akım Kapasitesi	m3/dak.	43,00		
Egzoz Gaz Sıcaklığı	° C	560		
Akü Gerilimi		24 V d.c.		
Yakıt Tüketimi	Load lt/st.	%100 Yük 58,10	%75 Yük 43,60	%50 Yük 30,00

Alternatör Bilgileri

Alternatör Üreticisi		Mecc Alte
Alternatör Modeli		ECO 38-1LN
Frekansı	Hz	50
Alternatör Gücü	kVA.	250
Cos Φ		0,80
Alternatör Sargı Şekli		3
Alternatör Çıkış Gerilimi (V)	V	400/230
Akım	A	360
Temperatur		H
Koruma		Alçak gerilim ve aşırı yüklenme röleli, kısa devre ve topraklama koruma röleli

Boyut ve Ağırlık

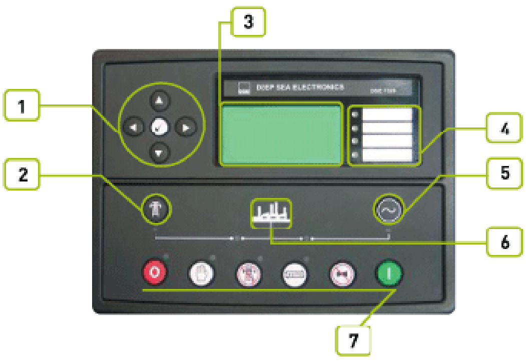
Jenerator Ölçüleri	Uzunluk (mm.)	Genişlik (mm.)	Yükseklik (mm.)	Ağırlık (kg.)
	mm.	mm.	mm.	L
AD 275	2350	2850	1300	1650	600
Akım Kesici Ölçüleri	Uzunluk (mm.)	Genişlik (mm.)	Yükseklik (mm.)	Ağırlık (kg.)
	mm.	mm.	mm.	L
AK 61	3070	4000	1353	1882	

Aksa Jenerator olarak ürünlerimizin teknik özellikleri üzerinde gerekli görülen herhangi bir değişiklik yapma hakkımızı saklıyoruz.
AKS 21032012
www.aksa.com.tr

AD 275

ŎɈҮʝɆɘqɑɞ Doosan
ȦɑɞɘqdbɆɘɔd Mecc Alte
ɉ ҮdɘqɒɆ P 732 dҮdɘqɒɆ ɘɞdɆɈɑqbҮɥ
ɘɞdɆɈɑqbҮɥ

P 732 dҮdɘqɒɆ ɘɞdɆɈɑqbҮɥ - ɉ ҮdɘqɒɆ ɘɞdɆɈɑqbҮɥ



1. ŎbɔɞɐҮ bɆɈҮʝɆɜҮҮ ɒqbɤ
2. ŎbɔɞɐɆ ɞqdqɈɔQɆ dqɘҮ
3. ŎɆɘɜҮɐҮ ɐdɔɈbɥ Ү ɜҮɚdɔɈɔɏ QҮdɞɑqɏ
4. ɉ ɈqɘɔQҮɔQbɆɥ dҮʝbɆɑҮɟɆɜҮɥ
5. ŎbɔɞɐɆ ɈɡɐɑɤɜqbҮɥ ʝqbqdɆɘɔdɆ
6. dɈqɘɔQҮɔQbɡɏ ҮbQҮɐɆɘɔd
7. ŎbɔɞɐҮ ɈɡɇɔdɆ ɔɞqdɆɜҮҮ

ɉdҮɇɔdɡ

"DSE, ɒɔQqɑɞ 7320, ɇɑɔɐ ɘɞdɆɈɑqbҮɥ dҮdɘqɒɡ ɣbqdʝɔdbɆɇRqbҮɥ
ŏɆdɥQbɔq ɐdɘdɔɏdɘɈɔ ɆɐɐɘɒɑɥɘɔdɆ 5A, 220/240 Ɉɔɑɞɘ
ŎbɔɞɐɆ ɆɈɆdҮɣbɔɏ ɔdɘɆbɔɈɐҮ Ү ɞdqQɔɐdɆbҮɘqɑɞ ɜqɞҮ ɘɞdɆɈɑqbҮɥ"

ǪɔbdɘdɑɐɜҮɥ Ү ɞɔɐdɆdɐɆ

Ŏɔɒɞɔbqbɘɡ bɆɞɔQɥɐdɥ Ɉ dɘɆɑɞbɔɏ ɐɔbdɘdɑɐɜҮҮ. ɉdqQɈɆdҮɘqɑɞbɔq ɞɔɐdɡɘҮq ɞɔɈqdɛbɔdɘҮ dɘɆɑҮ ɚɔdɚɆɘɔɒ ɔɇqdɞqɜҮɈɆqɘ ɐdɘɔɏɜҮɈɔdɘɞ ɐ ɐɔddɔɟҮҮ. ɆqdɛbҮɏ ɞɔdɔɞɐɔɈɡɏ dɑɔɏ Үɟ ɞɔɑҮɏdɘdɆ ɞdҮQqɘ ɇɑqdɐ Ү ɔɇqdɞqɜҮɈɆqɘ QɔɑʝɔɈqɜbɔq ɞɔɐdɡɘҮq. Ŏɑɥ ɑqʝɐɔʝɔ QɔdɘɐɞɆ ɐ QqɘɆɑɒ ɐdɘdɔɏdɘɈɆ Үdɞɔɑɞɟɘqdɥ ɟɆɐdɡɈɆqɒɆɥ QɈqdɞ.

ŸɔbɘɆR

ɉɆbqɑɞ ɘɞdɆɈɑqbҮɥ - ɣɘɔ ɔɞɔdbɆɥ dɆɒɆ ʝqbqdɆɘɔdbɔɏ ɐdɘɆbɔɈɐҮ bɆ dɘɆɑɞbɔɏ ɞɆbqɑҮ ҮɑҮ ɇɑɔɐq ɞҮɘɆbҮɥ.
ɈbɆ bɆɞɔQҮɘdɥ bɆ dɆɒɔɏ ʝqbqdɆɘɔdbɔɏ ɐdɘɆbɔɈɐq.

ȧɑɔɐ ɘɞdɆɈɑqbҮɥ ʝqbqdɆɘɔdɔɒ

ȧɑɔɐ ɘɞdɆɈɑqbҮɥ DSE 7320 ɥɈɑqqɘdɥ dɘɆbQɆdɘbɡɒ QɔɞɔɑbqbҮqɒ ɐ bɆɞҮɒ ʝqbqdɆɘɔdbɡɒ ɐdɘɆbɔɈɐɆɒ (d ɒɔɉbɔdɞɤ ɔɘ 250 ɐĘɆ), ɔb dɐdɔqɘҮdɔɈɆb Qɑɥ QҮɟqɑɞbɡɛ ʝqbqdɆɘɔdɔɈ Ү ʝqbqdɆɘɔdɔɈ bɆ ʝɆɟɘ d ɣɑqɘdɔbbɔɏ Ү bqɣɑqɘdɔbbɔɏ dҮdɘqɒɔɏ ɘɞdɆɈɑqbҮɥ QɈҮʝɆqɑɥ. DSE 7320 d ɆɈɘɔɒɆɘҮɜqdɐҮɒ ɞqdqɘɑɤɜɆqɒɔɒ ɞɔQɞɑҮɘ Qɑɥ ɐɔbɘdɔɑɥ ʝqbqdɆɘɔdbɔɏ ɐdɘɆbɔɈɐҮ. ŎɔbɘdɔɑɞbɡɏɞdҮɇɔd DSE 7320 ɘɆRq ɞɔɐɆɟɡɈɆɘ dɔdɘɔɥbҮɑ ɣɘdɞɑɆɘɆɜҮɔbbɔɏ ʝɔɘɔɈbɔdɘҮ Ү ҮdɞɆɈbɔdɘҮ, ɆɈɘɔɒɆɘҮɜqdɐҮ ɈɡɐɑɤɜɆɘ ʝqbqdɆɘɔd Ү ɞɔɐɆɟɡɈɆɘ bqҮdɞdɆɈbɔdɘҮ bɆ ŎŎ QҮdɞɑqɏ ɞdqQbqɏ ɞɆbqɑҮ.

ɉ ɘɆbQɆdɘbɡq dɑɜqҮɚҮɐɆɜҮҮ

ŸҮɐdɔɞɔɜqddɔdbɡq ɘɞdɆɈɑqbҮq
ɉ ɞɔɒɔɉɞɤ RҮQɐɔdҮdɆɑɑҮɜqdɘɔʝɔ QҮdɞɑqɏ 132 x 64 ɞҮɐdqɑɞ Үbɚɔdɒɔɜɥɤ ɑqʝɐɔ ɞdɔɜqdɘɞ. ɉdɔʝdɆɒɒɡq ɔɇqdɞqɜqbҮq ɉŎ Үdɞɔɑɞɟɘqɘdɥ Qɑɥ ɞdqQbqɏ ɞɆbqɑҮ. ŸqɒɇɆbbɥ ɐɑɆɈҮɘɆdɆ Ү ɇɡdɘdɆɥ bɆɈҮʝɆɜҮɥ ɞɔ ɒqbɤ. ɉ ҮdɘqɒɆ QҮdɘɆbɜҮɔbbɔʝɔ ɘɞdɆɈɑqbҮɥ, RS232, RS485, dҮdɘqɒɆ dɒd ɔɞɔɈq ɉqbҮɥ. ŎbQҮɐɆɘɔd QɆɘɡ Ү ɈdqɒqbҮ, ɔɞɔɈqɉqbҮq ɔ Ɉɡɞɔɑbqbbɡɛ QqɏdɘɈҮɛ.

ɉdɔҮɈɔQҮɘqɑɞ ɔdɘɆɈɑɥqɘ ɟɆ dɔɇɔɏ ɞdɆɈɔ ɈbɔdҮɘɞ ҮɟɒqbqbҮɥ Ɉ ɒɔQqɑɞ, ɘqɛbҮɜqdɐҮq QɆbbɡq, Ɉ ɐɔɒɞɑqɐɘɆɜҮɤ, Ɉ ɜɘɔ ɔɞɆdɆɘ ɔɇɥɟɆɘqɑɞbɡɏ ɇɑɟ ɞdqQɈɆdҮɘqɑɞbɔɏɔ ɔɇɑɒɑɆbQɆbҮɥ.

AD 275

ŎɈɎɉɆɘqɑɕ Doosan
ȦɑɕɘqdɓɆɘɔd Mecc Alte
ɹɎdɘqɒɆ P 732 dɎdɘqɒɆ ɘɕdɆɈɑqɓɎɥ
ɘɕdɆɈɑqɓɎɥ

Ȯɏ ɒqdɎɘqɑɕɓɡ ɕdɎɇɔdɡ

ŎɈɎɉɆɘqɑɕ
ɹɐɔdɔdɘɕ ɊɈɎɉɆɘqɑɥ
ŎɆɈɑqɓɎq ɕɔɊɆɜɎ ɒɆdɑɆ
ȸɑɒɕɑɑɆɘɑdɆ ɔɕɑɆRɊɆɤ ɹ dɏ RɎɊɐɔdɘɎ
Ɇdɑɒɥ ɈɡɕɔɑɓqɓɎɥ ɔɕdɑɆɜɎɎ
ɏɆɕdɥRɑɓɎq ɆɐɐɐɒɐɑɥɘɔdɆ
ŎɈɎɉɆɘqɑɕ
ɛqɓqdɆɘɔd
ɏɆɕdɥRɑɓɎq (L-L, L-N)
ȸɔɐ (L1-L2-L3)
ƗɆdɘɔɘɆ
ȸɔɐ ɏɆɏqɒɑqɓɎɥ
ɐɆ
ŋɚ
ɐȨȦ d.ɜ.
ɐȨ.ɜ., ɐȨȦ.ɜ., ɐȨȦ d.ɜ.
ŋɔdɑqɊɔɈɆɘqɑɕɓɔdɘɕ ɚɆɏ
ȮɓɚɔdɒɆɜɎɔɓɓɆɥ dɎdɘqɒɆ
ɏɆɕdɥRɑɓɎq (L-L, L-N)
ƗɆdɘɔɘɆ

ɹɛqɒɆ ɏɆ ɹɎɘɡ

ȦɈɆdɎɤɓɆɥ dɎɉɓɆɑɎɏɆɜɎɥ
ɏɆɕdɥRɑɓɎq
Ȧɐɐɒɐɑɥɘɔd ɕɔɊ ɓɆɕdɥRɑɓɎqɒ
ɏqɎdɕdɆɈɓɔdɘɕ ɔɇɔdɘɊɔɈɆɓɎɥ
ɏɎɏɐɎɤ ɘdɔɈqɓɕ ɘɔɕɑɎɈɆ
ŋɑdɑɉdɘɏ
ɺɇdɆɘɓɆɥ ɕɔdɑqɊɔɈɆɘqɑɕɓɔdɘɕ ɜɑdqɊɔɈɆɓɎɥ ɚɆɏ
ŋȸŎɆȦȸɸɸɒɸɏɺɸ ɹŋɹȨɸ ȿɸɏɸɸ
ɏɎɏɐɎɤ ɘdɔɈqɓɕ ɒɆdɑɆ
Ȩɡdɔɐɑɥ ɘqɒɕdɑɆɘɑdɆ ɊɈɎɉɆɘqɑɥ
ɏɎɏɐɆɥ ɘqɒɕdɑɆɘɑdɆ ɊɈɎɉɆɘqɑɥ
ɏqɊɔdɘɆɔɜɓɆɥ dɆɔdɔdɘɕ / dɑɎɕɐɔɒ ɈɡdɆɔɆɥ dɆɔdɔdɘɕ
ɏqɑɆɈɓɔɒqdɓɔdɘɕ ɜɆdɘɔɘɓɔɤ ɕɆdɆɐɘqdɎdɘɎɐɎ
ɹɑɎɕɐɔɒ dɑɆɇɔq / dɎɑɕɓɔq ɓɆɕdɥRɑɓɎq
ECU ɔɕɔɈqɹqɓɎq

ȨɁȮɸɄƗɸɏȮɸ
ɏqɎdɕdɆɈɓɔdɘɕ ɕɑdɆ
ȦɈɆdɎɤɓɆɥ ɔdɘɆɓɔɈɐɆ
ɏɎɏɐɎɤ ɘdɔɈqɓɕ ɒɆdɑɆ
Ȩɡdɔɐɑɥ ɘqɒɕdɑɆɘɑdɆ ɊɈɎɉɆɘqɑɥ
ɏɎɏɐɎɤ ɘdɔɈqɓɕ ɔɕɑɆRɊɆɤ ɹ dɏ RɎɊɐɔdɘɎ
ɏqɊɔdɘɆɔɜɓɆɥ dɆɔdɔdɘɕ / dɑɎɕɐɔɒ ɈɡdɆɔɆɥ dɆɔdɔdɘɕ
ɏqɑɆɈɓɔɒqdɓɔdɘɕ ɜɆdɘɔɘɓɔɤ ɕɆdɆɐɘqdɎdɘɎɐɎ
ɹɑɎɕɐɔɒ dɑɆɇɔq / dɎɑɕɓɔq ɓɆɕdɥRɑɓɎq
ŎɆɘɜɎɐ ɘdɔɈɓɥ ɒɆdɑɆ
ƗɑdɑɊɔɈɆɓɎq ɚɆɏ
ɃɸɸȮȸɆȮƗɸɹȮȮ ŋɆȮȧɹɆ
ɸɆɒɡɐɆɓɎq ɓɆ ɏqɒɑɤ
ŋɑdɑɉdɘɏ
ɛqɓqdɆɘɔd ɕɔɊ ɓɆɕdɥRɑɓɎqɒ

ɹ ɕɜɎɔɓɓɡq ɔdɔɇqɓɓɔdɘɎ

ȨɡɐɑɤɜɑɓɎq ɕdɎ ɈɡdɔɐɔɈ ɘqɒɕdɑɆɘɑdɑ ɒɆdɑɆ
ȨɡɐɑɤɜɑɓɎq ɕdɎ ɓɎɏɐɔɒ ɘdɔɈɓq ɘɔɕɑɎɈɆ
ɹɕɔɈq ɹqɓɎq ɕdɎ ɓɎɏɐɔɒ ɘdɔɈɓq ɘɔɕɑɎɈɆ
ɹɕɔɈq ɹqɓɎq ɕdɎ Ɉɡdɔɐɔɒ ɘdɔɈɓq ɘɔɕɑɎɈɆ
Ɏ ɹȮɸɸȮ ɆȦɹȺȮɆɸɏȮɅ
ŎɔɕɔɑɓɎɘqɑɕɓɡɤ ɒɔɊɘɑɕ (2548)
ɑqɑɤɓɡɤ ɇɑɔɐ (2157)
ɎɔɊɘɑɕ ɘɕdɆɈɑqɓɎɥ ɈɈɔɊɔɒ (2130)

ɹɘɆɓɊɆdɘ

ɃɑqɐɘɎɜqdɆɥ ɇqɏɔɕɆdɓɔdɘɕ / ɣɑqɐɘdɔɒɆɉɓɎɘɓɆɥ dɔɈɒqdɘɎɒɔdɘɕ
BS EN 60950 ɣɑqɐɘdɎɜqdɐɔq ɕdɔɎɏɈɔɊdɘɈqɓɓɔq ɔɇɔdɘɊɔɈɆɓɎq
BS EN 61000-6-2 ɔdɓɔɈɓɡq dɘɆɓɊɆdɘ ɣɑqɐɘdɔɒɆɉ.dɔɈɒqdɘɎɒɔdɘɎ
BS EN 61000-6-4 ɃɎ ɹ dɘɆɓɊɆdɘ ɓɆ Ɉɡɇdɔdɡ ɏɆɉdɥɏɓɥɤ ɹɎɛ ɈqɹqdɈ

ŋdɎɇɔd Ɋɑɥ ɏɆdɥɊɐɎ ɆɐɐɒɐɑɥɘɔdɆ

Ȧɐɐɒɐɑɥɘɔd ɇɆɘɆdɑɎ ɕdɔɏɈɔɊɎdɥ d ɕdɑqɐɑɤɜɆɑɑɒ dqRɎɒɆ ɕɐɘɆɓɎɥ d ɕɔɒɔɹɕɤ SMD ɘqɛɓɔɑɔɉɎɎ Ɏ Ɏɒɑqɘ ɈɡdɔɐɔɐɔɉdɆɐqɥɘɎɈɓɔdɘɕ. ŋɔɘɑqɇɆɥɑɒɆɥ dɎɑɆ ɘɔɐɆ dɔdɘɆɈɑɥɘ 5 Ɇɒɕɑ, Ɇ ɕɔdɘɔɥɓɓɔq ɓɆɕdɥRɑɓɎq - 24 Ɉɔɑɕɘ. ȮdɕɔɑɕɏɘqdɥɊɑɥ ɊɈɎɉɆɘqɑɥ 198-260 Ɉɔɑɕɘ. Ȧɐɐɒɐɑɥɘɔd 2405 ɊɔɑɉɔɈqɓ, ɎɒɑqɘɈɡdɔɐɔɐɔɉdɆɐqɥɘɎɈɓɔdɘɕ, ɓɑɇɔɑɕɐɔɤ ɈɑɊ, ɈɔɏɒɔRɓɔ ɎdɕɔɑɕɏɔɈɆɘɕ ɜɎɔdɔɈɆɐ ɈɎɏɆɆɎɏɆɜɎɐ ɕdɔɜɑdɔɈ. ɹɇɆɆɊɆɘ ɏɆ ɹɎɘɔɤ ɔɘ ɕɑɑɑɉdɆɏɐɎ Ɏ ɎɏɒɑɓɎɥ ɕɔɑɥɓɔɘɎ. ȮɓɊɎɐɆɜɎɥ ɏɆdɥɊɐɔɉɔ Ɏ ɕɘɆɔɈɔɉɔ ɘɔɐɆ.

ŋɑɔɎɏɈɔɊɎɘqɑɕ ɔdɘɆɈɑɥqɘ ɏɆ ɘɔɇɔɤ ɕdɆɈɔ ɈɔɘɎɘɕ ɎɏɒqɓqɓɎɥ ɈɒɔɊqɑɕ, ɘqɛɓɎɜqdɐɎq ɊɆɓɓɡq, ɈɐɔɑɑqɐɘɆɜɎɥ, Ɉ ɘɆɐɑq ɔɕɆdɆɘ ɔɇɔdɘɊɔɈɆɓɎɥ ɇqɏ ɕdɑɊɈɆdɎɘqɑɕɓɔɑɔ ɕdqɊɕdqRɊqɓɎɥ.

www.aksa.com.tr

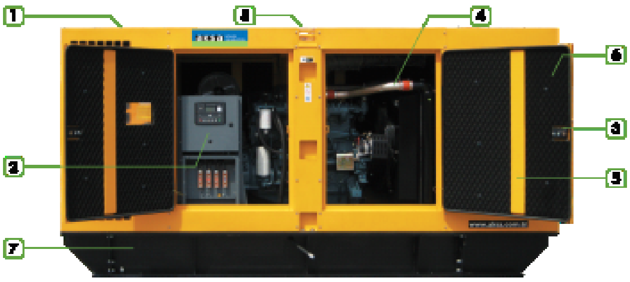
Standby 275 kVA

ŌɎɍqɑɞɓgq ɉqɓqɖɆɘɔɖɓgq ɘɗɘɆɓɔɈɐɎ

AD 275

ŌɈɎɉɆɘqɑɞ Doosan
ȦɑɞɘqɖɓɆɘɔɖ Mecc Alte
ɹɎɗɘqɒɆ P 732 ɗɎɗɘqɒɆ ɘɕɖɆɈɑqɓɎɥ
ɘɕɖɆɈɑqɓɎɥ

AK 61 - ɐɔʀɘɛ



ʯ ɘɔɈɆɖq

ƛɘɒɔɎɍɔɑɎɗɘɤ ɹɎq Ɏ ɍɆ ɹ Ɏ ɹ Ɇɤ ɹ Ɏq ɔɘ Ɇɘɒɔɗɚqɗɓgɛ ɈɔɍQqɏɗɘɈɎɏ ɕɔɐɖgɘɎɥ ɉqɓqɖɆɘɔɖɓgɛ ɘɗɘɆɓɔɈɔɐ ɐɔɒɕɆɓɎɎ ȦŌɹȦ ɘQɔɈɑqɘɈɔɖɥɤɘ ɍɈɘɐɔɈgɒ ɘɖqɓɔɈɆɓɎɥɒ Ɏ ɔɓqɖɕqɜɎɈɆɤɘ ɔɕɘɎɒɆɑɞɓɘɤ ɍɆ ɹ Ɏɘɘ ɔɘ Ɇɘɒɔɗɚqɗɓgɛ ɈɔɍQqɏɗɘɈɎɏ. ɹ ɕqɜɎɆɑɞɓɔ ɗɆɍɗɆɓɔɘɆɓɓgq ɞɘɒɔɎɍɔɑɎɗɘɤ ɹɎq ɐɔʀɘɛɎ (300 - 1100 ɐĘȦ) ɎQqɆɑɞɓɔ ɕɔQɛɔQɥɘ Qɑɥ ɔɐɘɖgɘɔɏ ɉqɓqɖɆɘɔɖɓɔɏ ɘɗɘɆɓɔɈɐɎ Qɑɥ ɔɓqɖɕqɜqɓɎɥ ɑqɉɐɔɉɔ QɔɗɘɘɕɆ ɕɗɎ ɗqɗɈɎɗɓɔɒ Ɏ ɉɆɗɆɓɘɎɏɓɔɒ ɔɓɗɑɘʀɎɈɆɓɎɎ, ɈɍɆɎɒɔɍɆɒqɓɥqɒgq ɐɔɒɕɔɓqɓɘɕ ɕɔɍɈɔɑɥɤɘ ɈgɕɔɑɓɎɘɞ ɗqɒɔɓɘ ɓɆ ɒqɗɘq.ŋɔɐɖgɘɎq ɗɕɗɔqɐɘɎɗɔɈɆɓɔ ɘɆɐɎɒ ɔɓɗɆɍɔɒ, ɜɘɔɓg ɔɕɘɎɒɎɍɎɗɔɈɆɘɞ ɣɚɚqɐɘɎɈɓɔɘɞ ɔɛɑɆʀQqɓɎɥ ɉqɓqɖɆɘɔɖɓɔɏ ɘɗɘɆɓɔɈɐɎ.

ɹ ɘɆɓQɆɖɘɓgq ɗɕqɜɎɚɎɐɆɜɎɎ

ȳqɓɔɑɞʙɔɏ ɗɆɍɒqɖ ɐɔɗɕɘɗɆ, ɓɎɍɐɔɕɗɔɚɎɑɞɓgɏ QɎɍɆɏɓ
Ōɔɗɕɘɗ, ɉqɓqɖɆɘɔɖɓɆɥ ɘɗɘɆɓɔɈɐɆ, ɈgɛɑɔɕɓɆɥ ɗɎɗɘqɒɆ ɕɗqQɈɆɗɎɘqɑɞɓɔ ɗɔɓɗɆɓg, ɈɐɑɤɜqɓgɈ ɐɔɒɕɑqɐɘ ɕɔɗɘɆɈɐɎ
Ōɔɗɕɘɗ ɎɍɉɔɘɔɈɑqɓ Ɏɍ ɗɘɆɑɎ, ɗɘɆɑɞ ɔɓɗɆɓɔɘɆɓɆ ɕɔɗɔʙɐɔɈgɒ ɒɆɘqɖɎɆɑɔɒ
ɕɑɆɒqɓɔɗɘɆɓɆɈɑɎɘɆɤ ɹ Ɇɥ ɕqɓɆ
ōqɉɐɎɏ Qɔɗɘɘɕ ɐ ɈɗqɒɆ ɕɆɓɐɆɒ ɔɓɗɑɘʀɎɈɆɓɎɥ
ĘgɛɑɔɕɓɆɥ ɗɎɗɘqɒɆ Ɉ ɐɔʀɘɛq
ȧɔɑɞʙɎq QɈqɗɎ ɓɆ ɐɆʀQɔɏ ɗɘɔɖɔɓq
ʯɐɓɔ ɐɔɓɘɖɔɑɞɓɔɏ ɕɆɓqɑɎ Ɉ ɍɆɐɖgɈɆɤ ɹqɏɗɥ QɈqɖɎ
ŌɓɔɕɐɆ ɆɈɆɖɎɏɓɔɏ ɔɗɘɆɓɔɈɐɎ ɓɆɛɔQɎɘɗɥ ɗ Ɉɓqʙɓqɏ ɗɘɔɖɔɓg ɐɔɗɕɘɗɆ
ȦɑɞɘqɖɓɆɘɔɖ ɈqɓɘɎɑɎɖɘqɘɗɥ Ɏ ɆɐɐɘɒɘɑɎɖɘqɘɗɥ ɍɆɐɖgɘɎ Qɑɥ QɔɗɘɘɕɆ
Ōɔɗɘɘɕ ɐ ɆɐɐɘɒɘɑɎɖɘɗɥ Ɏ ɐ ɘɔɕɑɎɈɓɔɒɘ ɓɆɗɔɗɘ ɜqɖqɍ ɍɆɐɖgɈɆɤ ɹɘɥɏɗɥ QɈqɖɜɎ
ȸɔɜɐɎ ɕɔQɗqɒɆ ɓɆ ɔɗɓɔɈɎɥ ɗɆɒɆ
ŌɆɓɓgq ɔɕɜɎɎ ɔɘɈqɜɆɤɘ ĘɆ ʙɎɗ ɘqɒɕqɖɆɘɘɖɎ
ȦŌɹȦ ɕɔɈɒqɗɘɎɒɗɘɞ ɗɈɔɏ ɉqɓqɖɆɘɔɖɓɔɏ ɘɗɘɆɓɔɈɐɎ ɓɆ ɘɔɈɒqɘɓɔ ʙɒɆɓɆ Ɉ ɗɔɔɘɈqɘɗɘɈɎɎ ɗ QɎɖqɐɘɎɈɔɏ 2000/14/ōɹ.
ɬqɖɘɎɚɎɐɆɘ ɗɔɔɘɈqɘɗɘɈɎɥ ɒɔɍɆɓɎɥɒ ɘɗɘɆɓɔɈɐɎ ɗɒɉɆɓɔɏɘɕ ɹōɸ ɸqɗɘ

ƛɎɗɎɓɆ	ɒɒ.	1353
ŌɑɎɓɆ (ɒɒ.)	ɒɒ.	4000
ɈgɗɔɘɆ (ɒɒ.)	ɒɒ.	1882

ŋɗɔɍɈɔQɎɘqɑɞ ɔɗɘɆɈɑɥɘ ɍɆ ɗɔɏɔɏ ɕɗɆɈɔ ɈɓɔɗɎɘɞ ɎɍɒqɓqɓɎɥ Ɉ ɒɔQqɑɞ, ɘqɛɓɎɜqɗɐɎq QɆɓɓgq, Ɉ ɐɔɒɕɑqɐɘɎɗɘɍ, Ɉ ɘɈqɘ ɔɐɗɆɗɐɎ ɔɕɗqQqɑɔɈɆɓɓɔɏ ɒɔQqɑɎ ɓqɗ ɕɗqQɘɕɗqʀQqɓɎɥ.

www.aksa.com.tr