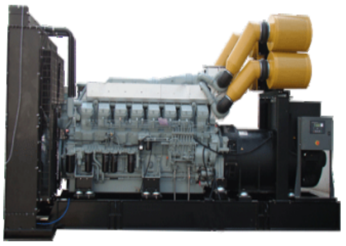
Standby 1650 kVA

ŐΫғqαϭɓgq jqɓqdȨɘɔdɓgq ɘdɘȨɓɔɈɐΫ

APD 1650 M

ŐɈΫjȨɘqαϭ Mitsubishi

ȷ Ϋdɘqɒ Ȩ ɘϭdȨɈαqɓΫμ P 732 dΫdɘqɒȨ ɘϭdȨɈαqɓΫμ



ISO8528	ŐȨɓɓȨμ jqɓqdȨɘɔdɓȨμ jdɘϭϭȨ dϭdɔqɐɘΫdɔɈȨɓȨ ɓȨ ɘdɔɈɓq ɓɔdɒ ⱩSO 8529
SZUTEST	ŐȨɓɓȨμ jqɓqdȨɘɔdɓȨμ jdɘϭϭȨ dϭdɔqɐɘΫdɔɈȨɓȨ Ϋ dɔғQȨɓȨ dɔjαȨdɓɔ ɘdqɇɔɈȨɓΫɏ ⱩSO 9001
CE	ŐȨɓɓȨμ jqɓqdȨɘɔdɓȨμ jdɘϭϭȨ dɔɘɈqɘdɘɈɐqɘ dqdɘΫɚΫɐȨɘȨɒ ȷ ŏ
2000/14/EC	ȾɘɒɔΫғɔαμɜΫɔɓɓgq dɈɔɏdɘɈȨ ғȨ ȷ Ϋɘɓɔɏ jdɘϭϭg ɘqdɘΫdɘɤɘdμ dɔjαȨdɓɔ ŏɈdɔϭqɏdɘΫɒ ɓɔdɒȨɒ ϭɔ ɞɘɒɘ 2000/14/ŏ ȷ

ȺȨғȨ 3 ⱡ ɜqɓɐΫ, 50 ęɜ, 0,8 PF

	ȶqғqdɈɓȨμ ɒɔ ȷ ɓɔdɘϭ		ⱡ dɓɔɈɓȨμ ɒɔ ȷ ɓɔdɘϭ		
ÿȨϭdμRqɓΫq	ɐĘÀ.	kw	ɐĘÀ.	kw	Amp
400/230	1650,00	1320,00	1500,00	1200,00	2168,00

ȶqғqdɈɓȨμ ɒɔ ȷ ɓɔdɘϭ: Ę dqғqdɈɓɔɒ dqRΫɒq (ESP) dȨɇɔɘg Ɉ dɔɘɈqɘdɘɈΫΫ d ISO 8528 ϭqdqjdɘғɐȨ ɓqQɔϭɐdɘΫɒȨ.

ⱡ dɓɔɈɓȨμ ɒɔ ȷ ɓɔdɘϭ : Ϋɔ ȷ ɓɔdɘϭ Ɉ ɔdɓɔɈɓɔɒ dqRΫɒq (PRP): dȨɇɔɘȨ Ɉ QαΫɘqαϭɓɔɒ dqRΫɒq ϭdΫ ϭqdqɒqɓɓɔɏ ɓȨjdɘғɐq, 24 ɜȨdȨ Ɉ dɘɐɐΫ Ɉ dɔɘɈqɘdɘɈΫΫ d ISO 8528, QɔϭɐdɘΫɒȨ ϭqdqjdɘғɐȨ Ɉ 10% Ɉ ɘqɜqɓΫq 1 ɜ ғȨ 12 ɜ Ɉ dɔɘɈqɘdɘɈΫΫ d ISO 3046.

Standard Specifications

- Water cooled diesel engine
- Radiator with mechanical fan
- Protective grille for rotating and hot parts
- Electric starter and charge alternator
- Starting battery (with lead acid) including rack and cables
- Engine coolant heater
- Steel base frame and anti-vibration isolators
- Spare external fuel tank (open set)
- Flexible fuel connection hoses
- Single bearing, class H alternator
- Industrial exhaust silencer and steel bellows supplied separately
- Static battery charger
- Manual for application and installation
- Generators Sets' voltage and frequency regulation comply with ISO 8528-5
- Generators Sets' can take 100% load at one step according to NFPA110

ĘgȨɔd QɔϭɔαɓΫɘqαϭɓgϭ ɔϭɜΫɏ

ŐĘÒęÀȸŏŏ?

- ȺΫαϭɘd ɔɘQqαqɓΫμ ɈɔQɓɔɏ ɚdȨɐɜΫΫ ɔɘ ɘɔϭαΫɈȨ
- ŋɔQɔjdqɈ ɒȨdαȨ
- ŋdɔɘΫɈɘɔϭQqɓdȨɘɓgɏ ɔɇɔjdqɈȨɘqαϭ
- ĘgϭɔQɓɔɏ ȨɈɘɔɒȨɘ ғȨ ȷ Ϋɘg

ŋdɔɜΫq ȨɐdqddɘȨdg

- ÀɈɘɔɒȨɘΫɜqdɐȨμ dΫdɘqɒȨ ϭɔQȨɜɐΫ ɘɔϭαΫɈȨ
- ŋɔɒϭȨ dɘɜɓɔjɔ dαΫɈȨ ɒȨdαȨ
- ŐȨɘɜΫɐΫ ɐdɔɈɓμ ɘɔϭαΫɈȨ
- ęαɘɞΫɘqαϭ
- ŐɔRɐϭ: ŏȨ ȷ ΫɘȨ ɔɘ Ȩɘɒɔdɘɚqdɓgɛ ɔdȨQɘɔɈ Ϋ ɞɘɒɔjȨɞqɓΫq
- ÀQȨϭɘɔd ɈɔғQɘɞɓɔjɔ ɐȨɓȨαȨ (ϭqdqQ dȨQΫȨɘɔdɔɒ)
- ŋdΫɘɔɜɓɔ-ɈɜɘμRɓgq RȨαɤғΫ d ɣαqɐɘdɔϭdΫɈɔQɔɒ
- ĘɔғQɘɞɓȨμ ɐȨɒqdȨ ɞɘɒɔjȨɞqɓΫμ
- ȸqɛ. Őɔɒϭαqɘɘ(ϭɔ ɘqɛ.ɐɜɔQɘ)
- ŐɔɒϭαqɘɘQαμ ɘqϭɓΫɜqdɐɔjɔ ɔɇdαɘRΫɈȨɓΫμ (1500/3000 ɒɘɔɜȨdɔɈ)
- ÀɓɘΫɚqdΫғ Ϋ dɒȨғɔɜɓɔq ɒȨdαɔ QɈΫjȨɘqαμ(ϭdΫ dȨɇɔɘq Ɉ - 30 ȷ)
- ŐɔɓɘqdɔαϭɘɔɐȨ ғȨdμQɐΫ

ȷ Ò ȷ ȸŏΫÀ ȹŋȶÀĘŏŏÿÒȺ

- ȷ ΫdɘqɒȨ ȨɈɘɔɒȨɘΫɜqdɐɔɏ dΫɓɐdɔɓΫғȨɜΫΫ Ϋ ɘϭdȨɈαqɓΫμ ɒɔ ȷ ɓɔdɘϭɤ
- dΫdɘqɒȨ ϭȨdȨααqαϭɓɔɏ dȨɇɔɘg d Ɉɓqɞɓqɏ dqɘϭɤ
- ȷ ΫdɘqɒȨ dΫɓɐdɔɓΫғȨɜΫΫ ɒqRQɘ dqɘϭɤ
- ȹQȨαɓɓȨμ ϭȨɓqαϭ dΫjɓȨαΫғȨɜΫΫ
- ÀɈȨdΫɏɓgɏ ɔdȨɓɔɈ QɈΫjȨɘqαμ
- ŐΫdɘȨɜΫɔɓɓɔq ɘϭdȨɈαqɓΫq ɜqdqғ ɒɔQqɒ
- ȸɔɜɘȨ ϭɔQɐαɤɜqɓΫμ ғȨғqɒqαqɓΫμ
- ⱡ ɇμғȨɓɓɔdɘΫ Ȩɒϭqɒqɘq

TRANSFER SWITCH

- ȸdΫ ΫαΫ ɜqɘgdq ϭɔαɤdȨ ɐɔɓɘȨɐɘɔdȨ
- ȸdΫ ΫαΫ ɜqɘgdq ϭɔαɤdɓgɏ QɈΫjȨɘqαμ dȨɇɔɘȨɘ ɈɜɐαɤɜȨɘqαϭ

ŋdɔΫғɈɔQΫɘqαϭ ɔdɘȨɈαμqɘ ғȨ dɔɇɔɏ ϭdȨɈɔ ɈɓɔdΫɘϭ ΫғɒqɓqɓΫμ Ɉ ɒɔQqαϭ, ɘqɛɓΫɜqdɐΫq QȨɓɓgq, Ɉ ɐɔɒϭαqɐɘɤΫɤ, Ɉ ɜɘɜq ɘɐȨdȨɘΫ ɔɇɔdɘQɔɈȨɓΫμ ɇȨғ ϭdqQɈȨdΫɘqαɤɓɔɏ ɔɇɔdɘQαqɓΫμ.

www.aksa.com.tr

APD 1650 M

Öğrenci Mitsubishi

Yardımcı Motor P 732 Dört Zamanlı

Genel Özellikler

Manufacturer		Mitsubishi
Model		S12R-PTAA2
Yüksek Güç Kontrolü		1500 cev./dak. 1441,00 kw [1932,00HP]
Motor Ağırlığı	L	49,000
Silindir Çapı x Strok	mm.	170 X 180
Sıkıştırma Oranı		13.5:1
Devir Sayısı (cev/dak)	cev./dak.	1500
Motor Boyutu (U.)	L	180,00
Genel Ağırlık	L	317,00
AbsorbedAirDischargeReSourceKey.Text	m3/dak.	120,00
Yanma Hava Akımı (m3/dak.)	m3/dak.	1800,00
Egzoz Gaz Sıcaklığı	° C	318,00
Çalıştırma Gerilimi		24 V d.c.
Yakıt Tüketimi	Load L/saat.	Sıcak 100% Yükte 317,00

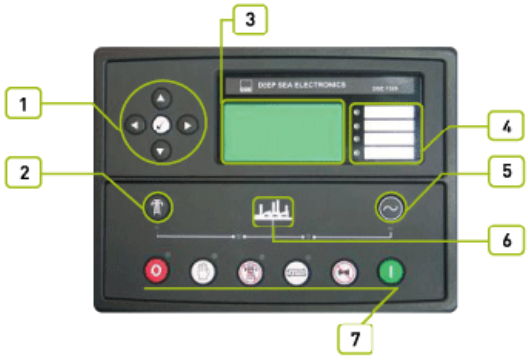
Jenerator Özellikleri

Model		ECO46-1S/4
Frekans	Hz	50
Devir Sayısı	Dak.	1500,00
Cos Φ		0,80
Faz Sayısı		3
Çıkış Gerilimi (V)	V	400/230

Yakıt ve Boşaltma Süreleri

	Yakıt Tankı Kapasitesi	Yakıt Tüketimi (mm.)	Yağlama Yağı Tüketimi	Soğutma Suyu Tüketimi (mm.)	Yağlama Yağı Boşaltma Süresi
APD 1650 M	Litre	Saat	mm.	mm.	L
	13000,00	5000,00	2200,00	3100,00	2000,00
Motor Soğutma Suyu	Litre	Saat	mm.	mm.	L
AK 99	18000	9000	2800	3478/4452	2200

P 732 Dört Zamanlı Yardımcı Motor - Kullanım Alanı



1. Çalıştırma Anahtarı
2. Çalıştırma Düğmesi
3. Çalıştırma Ve Durdurma Ve Hız Ayar Düğmesi
4. Kullanım Alanına Göre Ayarlanabilir Ekran
5. Çalıştırma Sırasında Yanıp Sönen Lamba
6. Durdurma Ve Alarm Lambası
7. Çalıştırma Ve Durdurma Düğmesi

Aksa Jeneratör A.Ş. olarak, sürekli gelişim ve yenilik felsefesinden hareketle ürünlerimizin teknik özellikleri ile ilgili olarak bilgilendirme yapmayı kendimize görev biliyoruz.

Standby 1650 kVA

ŎƳɟqɑɞɓgq ɉqɓqdɆɘɔdɓgq ɘdɘɆɓɔɈɐƳ

APD 1650 M

ŎɈƳɉɆɘqɑɞ Mitsubishi

ɈƳdɘqɒɆ ɘɞdɆɈɑqɓƳɥ P 732 dƳdɘqɒɆ ɘɞdɆɈɑqɓƳɥ

ɳdƳɇɔdg

"DSE, ɒɔQqɑɞ 7320, ɇɑɔɐ ɘɞdɆɈɑqɓƳɥ dƳdɘqɒg ɣɓqdɉɔdɓɆɇRqɓƳɥ
ǑɆdɥQɓɔq ɘdɘdɔɏdɘɈɔ ɆɐɐɘɒɘɑɥɘɔdɆ 5A, 220/240 ɈɔɑɞɘɅ
ŎɓɔɞɐɆ ɆɈɆdƳɏɓɔɏ ɔdɘɆɓɔɈɐƳ Ƴ ɞdqQɔɞdɆɓƳɘqɑɞ ɜqɞƳ ɘɞdɆɈɑqɓƳɥ"

Ǫɔɓdɘdɘɐɜ Ƴɥ Ƴ ɞɔɐdɆdɐɆ

Ŏɔɒɞɔɓqɓɘg ɓɆɞɔQɥɘdɥ Ɉ dɘɆɑɞɓɔɏ ɐɔɓdɘdɘɐɜƳƳ. ɳdqQɈɆdƳɘqɑɞɓɔq ɞɔɐdgɘƳq ɞɔɈqdɛɓɔdɘƳ dɘɆɑƳ ɚɔdɚɆɘɔɒ ɔɇqdɞqɜƳɈɆqɘ ɘdɘɔɏɜƳɈɔdɘɞ ɐ ɐɔdqɔɟƳƳ. Ɛqdɛɓ Ƴɏ ɞɔdɔɞɐɔɈgɏ dɑɔɏ Ƴɟ ɞɔɑƳɣdɘdɆ ɞdƳQɆqɘ ɇɑqdɐ Ƴ ɔɇqdɞqɜƳɈɆqɘ QɔɑɉɔɈqɜɓɔq ɞɔɐdgɘƳq. Ŏɑɥ ɑqɉɐɔɉɔ Qɔdɘɘɞɐ ɐ QqɘɆɑɥɒ ɘdɘdɔɏdɘɈɆ Ƴdɞɔɑɞɟɘqɘdɥ ɟɆɐdgɈɆqɒɆɥ Qɇqdɞ.

Ÿ ɔɓɘɆR

ɳɆɓqɑɞ ɘɞdɆɈɑqɓƳɥ - ɣɘɔ ɔɞɔdɓɆɥ dɆɒɆ ɉqɓqdɆɘɔdɓɔɏ ɘdɘɆɓɔɈɐƳ ɓɆ dɘɆɑɞɓɔɏ ɞɆɓqɑƳ ƳɑƳ ɇɑɔɐq ɞƳɘɆɓƳɥ.
Ɉ ɓɆ ɓɆɞɔQƳɘdɥ ɓɆ dɆɒɔɏ ɉqɓqdɆɘɔdɓɔɏ ɘdɘɆɓɔɈɐq.

ȧɑɔɐ ɘɞdɆɈɑqɓƳɥ ɉqɓqdɆɘɔdɔɒ

ȧɑɔɐ ɘɞdɆɈɑqɓƳɥ DSE 7320 ɥɈɑɥqɘdɥ dɘɆɓQɆdɘɓgɒ QɔɞɔɑɓqƳqɒ ɐ ɓɆɞƳɒ ɉqɓqdɆɘɔdɓgɒ ɘdɘɆɓɔɈɐɆɒ (d ɒɔɉɓɔdɘɐɜ ɔɘ 220 ɐȄɆ), ɔɓ dɞdɔqɐɘƳdɔɈɆɓ Qɑɥ QƳɟqɑɞɓgɛ ɉqɓqdɆɘɔdɔɈ Ƴ ɉqɓqdɆɘɔdɔɈ ɓɆ ɉɆɟɘ d ɣɑqɐɘdɔɓɓɔɏ Ƴ ɓqɣɑqɐɘdɔɓɓɔɏ dƳdɘqɒɔɏ ɘɞdɆɈɑqɓƳɥ QɈƳɉɆɘqɑɥ. DSE 7320 d ɆɈɘɔɒɆɘƳɜqdɐƳɒ ɞdqqɐɑɜɜɆqɘqɒ ɞɔQɞɔQƳɘ Qɑɥ ɐɔɓdɔɑɥ ɉqɓqdɆɘɔdɓɔɏ ɘdɘɆɓɔɈɐƳ. Ŏɔɓɘdɔɑɞɓgɏ ɞdƳɇɔd DSE 7320 ɘɆɐRq ɞɔɐɆɟgɈɆqɘ dɔdɘɔɥɓƳq ɣɘdɑɆɘɆɜƳɔɓɓɔɏ ɉɘɔɈɓɔdɘƳ Ƴ ƳdɞdɆɈɓɔdɘƳ, ɆɈɘɔɒɆɘƳɜqdɐƳƳ ɈgɐɑɜɜɆqɘ ɉqɓqdɆɘɔd Ƴ ɞɔɐɆɟgɈɆqɘ ɓqƳdɞdɆɈɓɔdɘƳ ɓɆ ŎŎ QƳdɞɑqq ɞdqqQɓqɏ ɞɆɓqɑƳ.

ɈɘɆɓQɆdɘɓgq dɞqɜƳɚƳɐɆɜƳƳ

Ÿ Ƴɐdɔɞdɔɜqdddɔdɓɔq ɘɞdɆɈɑqɓƳq

Ɉ ɞɔɒɔɈɞɞ RƳQɐɔɐdƳdɘɆɑƳɜqdɔɉɔ QƳdɞɑqɥ 132 x 64 ɞƳɐdqɑɞ Ƴɓɚɔdɒɔɜ Ƴɞ ɑqɉɐɔ ɞdɔɜqdɘɞ. ɳdɔɉdɆɒɒɓɔq ɔɇqdɞqɜqɓƳq ɳŎ Ƴdɞɔɑɞɟɘqɘdɥ Qɑɥ ɞdqqQɓqɏ ɞɆɓqɑƳ. ŸqɒɇdɆɓɓɆɥ ɐɑɆɈƳɆɘɘdɆ Ƴ ɇgdɘdɆɥ ɓɆɈƳɉɆɜƳɥ ɞɔ ɒqɓɐ. ɈƳdɘqɒɆ QƳdɘɆɓɜƳɔɓɓɔɉɔ ɘɞdɆɈɑqɓƳɥ, RS232, RS485, dƳdɘqɒɆ dɒd ɔɞɔɈqɈqɓƳɥ. ȮɓQƳɐɆɘɔd QɆɘ Ƴ Ɉqɒqɓƴ, ɔɞɔɈqɈqɓƳq ɔ Ɉgɞɔɑɓqɓɓgɛ QɔɏdɘɈƳɥɛ.

ɳdɔƳɟɈɔQƳɘqɑɞ ɔdɘɆɈɑɥqɘ ɟɆ dɔɇɔɏ ɞdɆɈɔ ɈɓɔdƳɘɞ Ƴɟɒqɓqɓɓɥ Ɉ ɒɔQqɑɞ, ɘqɛɓƳɜqdƳq QɆɓɓgq, Ɉ ɐɔɒɞɑqɐɘɆɜƳɜ, Ɉ ɜɈqɘ ɔɐdɆdƳɐƳ ɔɇɔdɘɔQɆɓƳɥ ɇqɟ ɞdqQɈɆdƳɘqɑɞɓɔɉɔ ɘɈqQɔɒɑqɓƳɥ.

AKS 09092015

www.aksa.com.tr

Standby 1650 kVA

ŐƳɟqɑɓgq ʝqɓqdɆɘɔdɓgq ɘdɘɆɓɔɈɐƳ

APD 1650 M

ŐɈƳʝɆɘqɑɕ Mitsubishi

ɹ Ƴdɘqɒ Ɇ ɘɕdɆɈɑqɓƳʮ P 732 dƳdɘqɒ Ɇ ɘɕdɆɈɑqɓƳʮ

ỎɟɒqdƳɘqɑɕɓgq ɛdƳɇɔdg

ŐɈƳʝɆɘqɑɕ
ɹɐɔdɔdɘɕ QɈƳʝɆɘqɑʮ
ŐɆɈɑqɓƳq ɛɔQɆɜƳ ɒɆdɑɆ
ȡqɒɛqdɆɘɑdɆ ɔɛɑɆRQɆɤ ɹ qɏ RƳQɐɔdɘƳ
Ęqqɒʮ Ɉgɛɔɑɓqɓʮ ɔɛqdɆɜƳƳ
ÿɆɛdʮRqɓƳq ɆɐɐɒɐɑʮɘɔdɆ
ŐɈƳʝɆɘqɑɕ
ęqɓqdɆɘɔd
ÿɆɛdʮRqɓƳq (L-L, L-N)
ȡɔɐ (L1-L2-L3)
ŁɆdɘɔɘɆ
ȡɔɐ ɟɆɟqɒɑqɓƳʮ
ɐĘ
ŋɘ
ɐĘȦ q.ɞ.
ɐĘ.ɞ., ɐĘȦ.ɞ., ɐĘȦ q.ɞ.
ŋɔdɑqQɔɈɆɘqɑɕɓɔdɘɕ ɘɆɟ
Őɓɘɔdɒ ɆɜƳɔɓɓɆʮ dƳdɘqɒ Ɇ
ÿɆɛdʮRqɓƳq (L-L, L-N)
ŁɆdɘɔɘɆ

ɹɛqɒɆ ɟɆɹƳɘg

ȦɈɆdƳɏɓɆʮ dƳʝɓɆɑƳɟɆɜƳʮ
ÿɆɛdʮRqɓƳq
Ȧɐɐɒɐɑʮɘɔd ɛɔQ ɓɆɛdʮRqɓƳqɒ
ÿqƳdɛdɆɈɓɔdɘɕ ɔɇɔdɘQɔɈɆɓƳʮ
ÿƳɟɐƳɏ ɘdɔɈqɓɕ ɘɔɛɑƳɈɆ
ŋqdqʝdɘɟ
ɹɇdɆɘɓɆʮ ɛɔdɑqQɔɈɆɘqɑɕɓɔdɘɕ ɞqdqQɔɈɆɓƳʮ ɘɆɟ
ŋŧŐŐĘȦŧỎȡŐŐʔÿɹŐ ɹŋɹĘŐʂŐÿŐŐ
ÿƳɟɐƳɏ ɘdɔɈqɓɕ ɒɆdɑɆ
Ęgdɔɐɐʮ ɘqɒɛqdɆɘɑɆ QɈƳʝɆɘqɑʮ
ÿƳɟɐɆʮ ɘqɒɛqdɆɘɑɆ QɈƳʝɆɘqɑʮ
ÿqQɔdɘɆɘɔɞɓɆʮ dɛɔdɔdɘɕ / dɑƳɞɐɔɒ Ɉgdɐɔɐʮ dɛɔdɔdɘɕ
ÿqdɆɈɓɔɒqdɓɔdɘɕ ɞɆdɘɔɘɓɔɏ ɛɆdɆɘqdƳdɘƳɐƳ
ɹɑƳɞɐɔɒ dɑɆɇɔq / dƳɑɕɓɔq ɓɆɛdʮRqɓƳq
ECU ɔɛɔɈq ɹ qɓƳq

ĘʔŐŐɄŁŐÿŐŐ
ÿqƳdɛdɆɈɓɔdɘɕ ɛɑdɘɆ
ȦɈɆdƳɏɓɆʮ ɔdɘɆɓɔɈɐɆ
ÿƳɟɐƳɏ ɘdɔɈqɓɕ ɒɆdɑɆ
Ęgdɔɐɐʮ ɘqɒɛqdɆɘɑɆ QɈƳʝɆɘqɑʮ
ÿƳɟɐƳɏ ɘdɔɈqɓɕ ɔɛɑɆRQɆɤ ɹ qɏ RƳQɐɔdɘƳ
ÿqQɔdɘɆɘɔɞɓɆʮ dɛɔdɔdɘɕ / dɑƳɞɐɔɒ Ɉgdɐɔɐʮ dɛɔdɔdɘɕ
ÿqdɆɈɓɔɒqdɓɔdɘɕ ɞɆdɘɔɘɓɔɏ ɛɆdɆɘqdƳdɘƳɐƳ
ɹɑƳɞɐɔɒ dɑɆɇɔq / dƳɑɕɓɔq ɓɆɛdʮRqɓƳq
ŐɆɘɞƳɐ ɘdɔɈɓʮ ɒɆdɑɆ
ŁqdqQɔɈɆɓƳq ɘɆɟ
ɃŐŐỎȡŧỎŁŐɹỎỎ ŋŧỎȧɹŧ
ŐɆɒgɐɆɓƳq ɓɆ ɟqɒɑɤ
ŋqdqʝdɘɟ
ęqɓqdɆɘɔd ɛɔQ ɓɆɛdʮRqɓƳqɒ

ɹɛɜƳɔɓɓgq ɔdɔɇqɓɓɔdɘƳ

ĘgɐɑɤɞqɓƳq ɛdƳ Ɉgdɔɐɔɏ ɘqɒɛqdɆɘɑq ɒɆdɑɆ
ĘgɐɑɤɞqɓƳq ɛdƳ ɓƳɟɐɔɒ ɘdɔɈɓq ɘɔɛɑƳɈɆ
ɹɛɔɈq ɹ qɓƳq ɛdƳ ɓƳɟɐɔɒ ɘdɔɈɓq ɘɔɛɑƳɈɆ
ɹɛɔɈq ɹ qɓƳq ɛdƳ Ɉgdɔɐɔɒ ɘdɔɈɓq ɘɔɛɑƳɈɆ
Ƴ ɹ ŐȹŐỎ ŧȦɹ ȾỎŧŐÿỎɅ
ŐɔɛɔɑɓƳɘqɑɕɓgɏ ɒɔQɘɑɕ (2548)
dqqqɏɓgɏ ɇɑɔɐ (2157)
Ƴ ɔQɘɑɕ ɘɕdɆɈɑqɓƳʮ ɈɈɔQɔɒ (2130)

ɹ ɘɆɓQɆdɘg

ɃqqɐɘdƳɞqdɐɆʮ ɇqɟ ɔɛɆdɓɔdɘɕ / ɣqqɐɘdɔɒɆʝɓƳɘɓɆʮ
dɔɈɒqdɘƳɒɔdɘɕ
BS EN 60950 ɣqqɐɘdƳɞqdɐɔq ɛdɔƳɟɈɔQdɘɈqɓɓɔq
ɔɇɔdɘQɔɈɆɓƳq
BS EN 61000-6-2 ɔdɓɔɈɓgq dɘɆɓQɆdɘg
ɣqqɐɘdɔɒɆʝɓ.dɔɈɒqdɘƳɒɔdɘƳ
BS EN 61000-6-4 ɃƳ ɹ dɘɆɓQɆdɘg ɓɆ Ɉgɇdɔdg
ɟɆʝdʮɟɓʮɤ ɹ Ƴɛ Ɉq ɹ qdɘɈ

ŋdƳɇɔd Qqʮ ɟɆdʮQɐƳ Ɇɐɐɒɐɑʮɘɔd

Ȧɐɐɒɐɑʮɘɔd ɇɆɘɆdqƳ ɛdɔƳɟɈɔQƳɘdʮ d ɛdqqɐɑɤɞɆɘqqɒ dqRƳɒɆ ɕƳɘɆɓƳʮ d ɛɔɒɔ ɹ ɕɤ SMD ɘqɛɓɔɑɔʝƳƳ Ƴ Ƴɒqqɘ Ɉgdɔɐɑɤ ɣɘɘqɘƳɈɓɔdɘɕ. ŋɔɘdqɇɑʮqɒɆʮ dƳɑɆ ɘɔɐɆ dɔdɘɆɈɑʮqɘ 5 Ɇɒɛqd, Ɇ ɛɔdɘɔʮɓɓɔq ɓɆɛdʮRqɓƳq - 27.6 Ɉɔɑɕɘ. ỎdɛɔɑɕɟɆqɘdʮ Qqʮ QɈƳʝɆɘqqɏ 198-264 Ɉɔɑɕɘ. Ȧɐɐɒɐɑʮɘɔd 2405 QɔɑʝɔɈqɘqɓ, Ƴɒqqɘ Ɉgdɔɐɑɤ ɣɘɘqɘƳɈɓɔdɘɕ, ɓqɇɔɑɕɞɔɏ Ɉqd, ɈɔɟɒɔRɓɔ ƳdɛɔɑɕɟɔɈɆɘɕ ɜƳɘdɔɈɑɤ ɈƳɟɆɑƳɟɆɜƳɤ ɛdɔɜqddɔɈ. ɹɇɑɆQɆɘ ɟɆɹƳɘɔɏ ɔɘ ɛqdqʝdɘɟɐƳ Ƴ ƳɟɒqɓqɓƳʮ ɛɔɑʮdɓɔdɘƳ. ỎɓQƳɐɆɜƳʮ ɟɆdʮQɓɔʝɔ Ƴ ɛɑdɐɔɈɔʝɔ ɘɔɐɆ.

ŋdɔƳɟɈɔQƳɘqɑɕ ɔdɘɆɈɑʮqɘ ɟɆ dɔɇɔɏ ɛdɆɈɔ ɈɓɔdƳɘɕ ƳɟɒqɓqɓƳʮ Ɉ ɒɔQqɑɕ, ɘqɛɓƳɞqdƳq QɆɓɓgq, Ɉ ɐɔɒɛɑqɐɘɆɜƳɤ, Ɉ ɜɈqɘ ɔɛɆdɆƳ ɔɇɔdɘQɔɈɆɓƳʮ ɇqɟ ɛdqQɘɕQdRQqɓƳʮ.
AKS 09092015
www.aksa.com.tr

Standby 1650 kVA

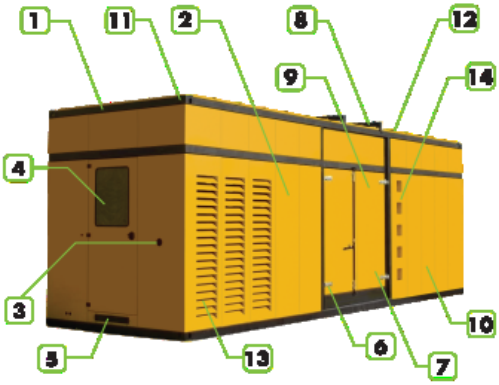
Ö̃Ɏɍqɑɢɓgq ɟqɓqɖƎɘɔɖɓgq əɗəƎɓɔƎɐƳ

APD 1650 M

Ö̃ƎƳɟƎɘqɑɢ Mitsubishi

ɟ ɎɗɘqɒƎ əɕɖƎƎɑqɓƳɥ P 732 ɗƳɗɘqɒƎ əɕɖƎƎɑqɓƳɥ

AK 99 - ɐɔRəɛ



1 Steel structure made from steel sheet and steel profiles.
2 canopy and panels made from powder coated sheet steel.
3 Emergency stop push button.
4 Control panel is mounted on the baseframe . Located at the back of the
5 generator set
6 Cables out locations are back of the canopy.
7 Corrosion-resistant locks and hinges.
8 oil could be drained via valve and a hose
9 Exhaust system on the canopy.
10 special large access doors for easy maintanance
11 the cap on the canopy provides easy accsess to radiator cap.
12 Lifting points similar to ISO container , located on each top corner of the
13 canopy.
14 sound proofing materials

ɟ ɘɔƎƎɖq

Ƴ əɒɔƳɛɔƳɖəɤ ɟ Ɏq Ɏ ɛƎƎ ɟ Ɏ ɟ ƎɤƎ ɟ Ɏq ɔɘ Ǝɘɒɔɗɚqɖɓgɛ ƎɔɛƎqɒƎɥɟƎɤɛ ɔɘɖɓgɛ ɟqɓqɖƎɘɔɖɓgɛ əɗəƎɓɔƎɔɐ ɐɔɒɕƎɓƳƳ
ÀÖ ɟ À əɖɔƎɑqɘƎɔɖɥɤɛ ɛƎəɐɔƎɡɒ ɘɖɒɕƎƎɓƳɥɒ Ɏ ɔɕɖɗɕɔƎƎɤɛ ɛɕɛƳɒƎɑɢɓəɤ ɛƎ ɟ Ɏɘə ɔɘ Ǝɘɒɔɗɚqɖɓgɛ
ƎɔɛƎqɒƎɥƎɤɛ. ɟ ɕqɜƳƎɑɢɓɔ ɖƎɛɖƎɕɔɘƎɓɓgq ɕɒɒƳɛɔƳɛɔƳɖəɤ ɟ Ɏq ɐɔRəɛƳ ƳƎqƎɑɢɓɔ ɕɔɖɛɔƎɥɒ ɖɑɥ ɔɘɖɓgɛɔɐ
ɟqɓqɖƎɘɔɖɓɔɐ əɗəƎɓɔƎɐƳ ɖɑɥ ɔɕɖɗɕɔɜɖɓƳɥ ɑqɟɐɔɟɔ ɖɔɗɘəɕƎ ɕɖƳ ɗqɖƎɥɗɓɔɒ Ɏ ɟƎɖƎɓƎɥɟɓɔɒ ɑɕɖɑəRƳƎƎɓƳƳ,
ƎɟƎƳɒɔɛƎɒɖɓɥqɒɡ ɐɔɒɕɔɓqɓgɛ ɕɔɛƎɔɑɥɤɛ ƎɡɕɔɑɓƳɛɕ ɖɑɒɔɓɛ ɓƎ ɒɖɗɘɖ.ɳɔɐɖɡɛƳɥ ɗɕɖɔɐɘƳɖɔƎƎɓɔ ɘƎɐƳɒ
ɔɕɖƎɛɔɒ, ɜɘɔɕɡ ɔɕɘƳɒƳɛƳɖɔƎƎɛɕ ɣɚɚɕɐɘƎɓɔɕɘɕ ɔɛɑƎRƎqɓƳɥ ɟqɓqɖƎɘɔɖɓɔɐ əɗəƎɓɔƎɐƳ.

ɟ ɘƎɓƎɖƎɖɘɓgq ɗɕɖɜƳɚƎɐƎɜƳƳ

ȳqɕɔɑɢɕɔɐ ɖƎɛɒɖɖ ɐɔɖɕəɗƎ, ɓƳɛɔɕɖɔɚƳɑɢɓgɐ ɖƳɛƎɐɓ
Ȯɔɖɕəɗ, ɟqɓqɖƎɘɔɖɓƎɥ əɗəƎɓɔƎɐƎ, ƎɡɛɑɔɕɓƎɥ ɗƳɗɘqɒƎ ɕɖɖƎƎɖƳɘɑɢɓɔ ɗɔɕɖƎɓɡ, Ǝɐɑɤɜɖɓɡ Ǝɐɔɒɕɑɖɐɘ ɕɔɗəƎƎɐƳ
Ȯɔɖɕəɗ ƳɛɟɔɘɔƎɑqɓ Ɏɛ ɗəƎɑƳ, ɗəƎɑɢ ɔɕɖƎɕɔɘƎɓƎ ɕɔɖɔɕɐɔƎɡɒ ɒƎɘɖɖƳƎɑɔɒ
ɕɑƎɒɖɔɗəƎɓƎƎɑƳƎƎɤ ɟ ƎɥƎ ɕɖɓƎ
ȯɖɟɐƳɥ ɖɔɗɘəɕ ɐɔ Ǝɗɖɒ ɕəɓɐɘɒ ɔɕɖɑəRƳƎƎɓƳɥ
ȨɡɛɑɔɕɓƎɥ ɗƳɗɘqɒƎ ƎɐɔRəɛɖ
ȧɔɑɢɕƳɖ ɖƎɖɖƳ ɓƎ ɐƎRɖɔɤ ɗɘɔɖɔɓɖ
ɟɐɓɔ ɐɔɓɘɖɔɑɢɓɔɤ ɕƎɓɖɑƳ ƎɐƎɐɖɡƎƎɤ ɟ ɖɐɖɖ ɖƎɖɖƳ
ȮɓɔɕɐƎ ƎƎƎɖƳɤɓɔɤ ɔɗəƎɓɔƎɐƳ ɓƎɛɔƎƳɘɖɥ ɗ Ǝɓɖɕɓɖɤ ɗɘɔɖɔɓɡ ɐɔɖɕəɗƎ
ÀɑɢɘqɖɓƎɘɔɖ ƎɖɓƳɑɥɘɔɖƎ Ɏ ƎɐɐɐɒəɑɥɘɔɖƎ ɟƎɐɖɡɘ ɖɑɥ ɖɔɗɘəɕƎ
Ȯɔɗɘəɕ ɐ ƎɐɐɐɒəɑɥɘɔɖƎ Ɏ ɐ ɘɔɕɑƳɚɔɒɔ ɕƎɐɐ ɘɔɑɢɐɔ ɜɖɖɡɟ ɟƎɐɖɡƎƎɤ ɟ ɜɤɗɥ ɖƎɖɖɕ
ɯɔɜƎɤ ɕɔɖɡɖɒƎ ɓƎ ɔɕɔɖɓɔɐ ɖƎɒɖ
ȮƎɓɓgq ɔɕɜƳƳ ɔɘƎɖɜƎɤɛ ȨƎɕƳɒ ɘɖɖɕɔƎƎɓƳɥɒ
ÀÖ ɟ À ɕɖɔƎɖɖɥɖɘ ɗƎɔƳ ɟqɓqɖƎɘɔɖɓgq əɗəƎɓɔƎɐƳ ɓƎ ƎɖɔƎɖɓɕ ɕɐɒƎ ƎɔɔɘƎɖɘɗəƎƳƳ ɗ ɖƳɖɖɐɘƳƎƎɒƳ 2000/14/ȯ̃ ɟ .
ȶɖɟəɑɢɘɘɘɡ ƳɗɕɡɘƎɓƳɥ ɕɡɑƳ ɕɖƳɓɥɘɡ ɑɕɔɑɓɔɒɔɜɖɓɓgɒ ɔɖɟƎɓɔɒ ɟ ȯɔ̃ɖ ɖɖɗɘ

ƴƳɖƳɓƎ	ɒɒ.	2800
Ö̃ɑƳɓƎ (ɒɒ.)	ɒɒ.	9000
ƎɡɗɔɘƎ (ɒɒ.)	ɒɒ.	3478/4452
ȯ̃ɒɐɔɗɘɕ ɘɔɕɑƳƎɓɔɟɔ ɕƎɐƎ	L	2200

ɳɖɔƳɛƎɔƎƳɘɑɢ ɔɗəƎƎɑɥɖɘ ɟƎ ɗɔɕɔɐ ɕɖƎƎɔ ƎɓɔɗƳɘɕ ƳɛɒɖɓɖɓƳɥ ƎɒɔƎɖɑɢ, ɘɖɛɓƳɜɖɗɐƳɖ ɖƎɓɓgq, ƎɐɔɒɕɑɖɐɘɜƳɤ, ƎɜƎɖɘ ɔɐɖƎɗɐƳ ɔɕɔɖɘɖɔƎƎɓƳɥ ɕɖɛƎɐɖƳɥ.