AKSA
JENERATÖR

AMT 11

Motor : Mitsubishi
Alternatör : Stamford
Kontrol Sistemi : P 602

ISO8528	6i ´YbYfUh´f`[fi Vi ´÷GC, ) &, `m`bYha Y`]_`´ UfhUfibï`_Ur ï`UmÜWŰ_`gYj]mYXY´HUgUfUba ï `hï"
SZUTEST	6i ´YbYfUh´f`[fi Vi ´÷GC - $$%gYfh]Z]_U´"nY``]_Yf]bY[`"fY´HUgUfUba ï ´jY´"fYh`a] H]f"
CE	6i ´YbYfUh´f`[fi Vi ´79´gYfh]Z]_U´ UfhUfibU´i m[i bXi f
2000/14/EC	GYg´mU´iha `_UV]b`[fi d`Ufž&$$$#%(#9´7 5j fi dU`[~f~`h~`m`bYha Y`]]bY[`"fY´h`ghYX]`]f"

uï_i `; ~W´ž' !: Unïïž) $<nž; : `$ž

Voltaj	Standby Güç (ESP)		Prime Güç (PRP)		
	kVA	kW	kVA	kW	Amp
400/230	11,00	8,80	10,00	8,00	14,00

Standby Güç (ESP): ; ~jYb]`f`YVY_Y`UmbU´ibïb`Yg]a Yg]Xi fi a ibXüžXY `; _YbY´Y`_hf]`]´m`Y`[~, `h`a ]b`Yha YXY`_i `Ubïïf"`9GDž÷GC, ) ´Y i ma i ´iXi f"`5 ïfi m~_Ya YmY`]n]bj`Yf]ma] H]f"
Prime Güç (PRP): 8Y] _YbY`Y`_hf]`]´m`Yž[~, `h`a]b`Yha YXYžm~`ï_gibifgïn, `Ui a U gUUh]], `]b`_i `Ubï`ïf"`DF Dž÷GC,) &, `Y i ma i ´iXi f"÷GC ` $(*`mU´[ `"fY`%&gUUh, `Ui m a U´dYf]mcXi bXU´%gUUh%$ı `U ïfi´m~_Ya Y ], ]b`_i `Ubï`ïf"

GH5B85F H´x N9@@?`@9F

Gi ´gc i ha Uï´X]nY`a chcf
F UXmUh´f j Y`Y_Ub]`_]ZUb
8`"bYb`j Y´giWŰ_dUf, U´UfU´Xc_i ba Umï"b´YmYb`_cfi ma i W´_UZYg
9´Y_Hf]`_]a Uf i chcfi jY´Uf^U´HYfbUh´f~
5_~´f]_i fi b Ug]h]žH_`U`o`UfijY´gY`dUgi
A chcfV`c_`gi m]´igihWgi
uY`]_`UgjY´Y`H]rfY ]a ~`b´Ym]WŰHU_cn`Uf`UgYmY`YbH[fYmU´ihHUb`ï
9gbY_`mU´ihVU `Ubhi`\cfi a Ufi
HY`_mHU_ïžjY´<`mHU`iha `gibïZi`YUHYfbUH´f
9bX~`ghf]mY``_UdUg]hYXY´gi ghi fi W´jj Y`YgbY_`, `Y`_`_ma dYbgUHï f
9`Y_fcb`_`U`~~`Uf´V\Aui
?i `Uba U´jY´Y a cbh U^__i Ujï ni

>9B9F 5Hx F `8CB 5B`A`G9u 9B9?`@9F

MOTOR
!´I nU_fUXmUh´f~`gc i ha U

ALTERNATÖR
!´uï_i ` `U´hYf]

KONTROL PANOSU
!´` Uf^Ua dYfmfa YfhYg]

YARDIMCI DONATILAR
!´C hca Uh]´jYmU´a Ubi `mU´ihXc`i a `g]ghYa]
!´MU `Vc  U´ha UžY`dca a dUgi
- Egzoz susturucusu, meskûn mahal tip
!´A i \UZUnU `_UV]b`[Yg´mU´iha `ï`h]jd´j YmU`U, ï_`U´Ubï]d
!´5`YhhU `ia `ïa f`fUa],]b`Ł
!´5bU´MU`ihHUb`ï

TRANSFER PANOSU
- Üç veya dört kutuplu transfer sistemi
!´y , ´j YmU´X`"fh]`i hid`a a chcfi`, ï_i ` `U´hYf]

1

y f`b`Yf]b]`g`fY`]][`Y] h]fYb]Z]fa Ua i n Vi `Vfc ~fXY`]`*nY``]_YYf]´"bWXYb`U´UYf]´Yfa Y`_g]n]bXY] h]fa Y´mYh`_gbY´g´gU´]d]f"
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● 8 N9@˙A CHC F ˙x N9@@? @9F

Üretici		Mitsubishi
Model		S3L2
G]˙]bX]f˙j Y˙HUgUf˙ia		'˙G]˙]bX]f˙]žGïfU˙ï˙H]d
Hava Emme		8c˙U˙9a]˙`]
Maksimum Standby Güç		1500 d/dk
		11,00 kW [15,00HP]
Toplam Silindir Hacmi	L	1,318
Çap ve Strok	mm	78 x 92
Gï_ï˙h ifa U˙C fUbï		22:1
Norminal Devir	d/dk	1500
Governör Tipi		Mekanik
MJ˙?˙UdUg]hŸg]	L	4,20
Su Kapasitesi	L	6,50
Elektrik Sistemi		12 V d.c.
MJ_ïhH˙_Yh]a]	Yük	%100
	L/sa	3,30

● 5@H9F B 5Hx F ˙x N9@@? @9F

Üretici		Stamford
Modeli		PI 044F
Frekans	Hz	50
Güç	kVA	12,50
HUgUf˙ia		:˙ïf˙Ugïnž˙(˙˙_i˙h˙d˙ï
Cos fi		0,80
:˙Un˙GUmïgï		3
Voltaj	V	400/230
5_ïa	A	18,00
MJ˙ïh˙ia˙˙Gïbïž]		H
Stator		&˙#'˙˙UXïa
Rotor		HY_˙MJHJ_˙ï˙9gbY_˙8]g_˙]
_Un˙G]ghŸa]		Elektronik (AVR)

● 6CM˙Hˇj Y˙5˙ F @?

5, ï_˙; fˇi d	?ˇi fˇi 5˙ïfˇi_	Boy	En	Yükseklik	MJ_ïh8Ydc˙?˙UdUg]hŸg]
	kg.	mm.	mm.	mm.	L
AMT 11	330,00	1250,00	850,00	950,00	50,00
Kabinli Grup	?ˇi fˇi 5˙ïfˇi_	Boy	En	Yükseklik	MJ_ïh8Ydc˙?˙UdUg]hŸg]
	kg.	mm.	mm.	mm.	L
AK 10	510.00	1850	860	1060	50

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P 602 - Kontrol Sistemi

1	; YbY``Xi fi a `j Y`" `, a Y`V]`[`]`Yf]`[" ghYf[Y`Y_fUbï"
2	9_fUb`V]`[`]`Yf]b]`]`Yf`Yha Y`Vi hcbi "
3	GUm]U`Vi hcbi "
4	C fhU_`U`Ufa `[" ghYf[Yg]"
5	8i fi a `@98 fYf]"
6	u U`ï a U` Y_`]gY, a Y`Vi hcb`Ufï"

Cihazlar

8G9ža cXY`"*$&$`chca Uh]_` YVY_Y`UfinU]`]n`Ya Y`j Y`YbYfUh`f_cbhfc`a cX~`~" 9`Hfcb]`U_~` Uf^VY`Auni`;]f] `'%,!&*(`j c`hžu`ï_i` ]&+ž*`J)`5`f&(`J Łj YmU`% ž`J c`h)5`f`%&J Ł 5W]`Xi fXi fa U`Vi hcbi `j Y`_cbhfc`XYjfY`Y]],]n`g][cfhU`Uf"

Müdür Beyan

7]`\Un`Uf`, Y]`_gUW]Xub`]a U`YX]a] `dUbc`_UV]b]bY`a cbhU^mUdi`ir"DUbc`gUW]Zcg]Uh]_ma ]UgU`ï]`Y`_Ud`UbfU]_gUW m~`nYmj`_cfcnmcbU`X]fYb, `]`\U`Y`[`Yh]f]`f"Dc`mYghYf`V]`Y ]`hcn`VcmU`j Y`ZfibUa U`]` ]a ]]`Y`dUbc`_UV]b]bY`gcb`XYfYWY XUmUbi`ï`VcmU`mUdi`ir"?]]h]`j Y`a YbhY` Y]`dUbc`_UdU ï]`Y`VU`Un`UfU`ï` U a U_`_c`UmXir"

Montaj

?cbhfc`dUbcgi ž`YbYfUh`f`[`fi Vi ` Ug]g]]`˜nYf]bXY`]`, Y`_`UmU`Uf]`Y`VU `Uma ] hï"DUbcž`YbYfUh`f`[`fi Vi bi b`gU `mUb UfUlbU`f[`fi VU`U`YhYUfcf`hfUlbXUb`VU ibWU kmYfY hï]a] hï"

Jeneratör Kontrol Ünitesi

&$$$_J 5`XU\]`jY`_~`, `_`[~`XY`]`YbYfUh`f[`fi d`Ufia `inXU 8G9`"*$&$`_cbhfc`a cX~`~` ghUbXUfhXir"A cX~`ž`[Un`Y`X]nY` a chcfi `YbYfUh`f[`fi d`Ufibi`chca Uh]_c`Uf U_`U]`hï`a Ugi`j Y`Xi fi fi `a Ugibi`[`Yf, Y`Y` h]f" A cX~`ž`YbYfUh`f`b ZfY`Ubgiž]c`hU`ž`U_ia `ia]ž`m Ug m[WU ]`ma U` VUgibWž`gc i`ma U`gimi`gi  i`ž`Ui m U`gUUHžž_`~` j c`h`bi`ï]`]n`mYmYW`j Y`@78 Y_fUbXU` [`ghYfYW`_` Y_`]dXYg]gUa i`hï"5mfiWU a cX~`~` YVY_Y`j c`hUbi`ï]`Y`ZY_Ubg]bi`]n`Yf`Y`mYXY`YbYfUh`f [`fi Vi b ]`_cbU`VU ï]`, `, hfcbgZfg`ghYa]`]b]b]_cbhfc`YXYf">YbYfUh`fXi fXi`Um]`XUbU`[YX]bXY`chca Uh]_c`UfU_ YbYfUh`f]Xi fXi fi i j j Y`]`[`]]]UfinU a cX~`~` b `` b`dUbY]`bXY @78 Y_fUbXU`[`ghYf]`f"

Standart Özellikler

A]_fc] Ya V]`Y_cbhfc`"
@78 Y_fUbXUbžV]`[`]`Yf]`c`Uym c i ma U"
(!`gifUž*(`I `% &`]fUZ`Y_Ub"
YVY_Y`j Y`YbYfUh`f`[~`, Yf]`UfU`gibXU hfUbžfc`bUh`" h b`dUbY]`~`nYf]bXYb Ua U`Y`dfc`fUa`Ua U"
6i hcb`Ufib`YfY]`a i j Y] Y`a Y] g] hm]`_c`Um]"
h b`dUbY]`XYb`dfc`fUa Ua U"
I nU_`Hb`a U`ï`hi a ī`U"
<U`ZnUm U`_Umhi`ï`)`U`Ufa ï`[~`fYV]`a Y"
?cbhfc`hi h `Ufi `Ghcd/Gi žA Ub`Y`žChca Uh]_ž`HYghž`GhUfhž`Vi hcb`Ufï"@78 Y_fUb V]`[]`b]`Yf`Yha Y`hi i "

Standby 11 kVA

8 N9@`>9B 9F 5Hx F`; F I 6I

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Ölçme Göstergeleri

A C HC F
A chcf`XYj f]"
MU `VUgibW"
Gi `giWU_`ï ï"
u U`ï a U`gUUh]"
5_¨`jc`hU¼"
5mUfUbUV]`f`nUa Ub`Ua U`"
>9B 9F 5Hx F
J c`hU^f[@`@ž`@!B Ł"
5_`ia `Uf¨`f[@%`@&!@`Ł"
: fY_Ubg"
969?9
J c`hU>`f[@`@ž`@!B Ł"
`: fY_Ubg"
YVY_Y`<Unif"
YVY_Y`8Yj fYXY"
>YbYfUh`f`<Unif"
>YbYfUh`f`8Yj fYXY"

Koruma Devreleri

? 5N
Uf^U`hYfbUh`f`UfinUgi"
8¯ ¯_#M¯_gY_`U_¯`jc`hU¼"
Ghcd`UfinUgi"
8¯ ¯_#M¯_gY_`YbYfUh`f`jc`hU¼"
8¯ ¯_#M¯_gY_`YbYfUh`fZfY`Ubgi"
8¯ ¯_#M¯_gY_`a chcf`\ini"
`8¯ ¯_`mU `VUgibW"
M¯_gY_`gi`giWU_`ï ï"
8I F 8I F A 5`5@5F A `@5F =
GhUfhUfinUgi"
5V`ghcd"
8¯ ¯_`mU `VUgibW"
M¯_gY_`gi`giWU_`ï ï"
8¯ ¯_#M¯_gY_`a chcf`\ini"
8¯ ¯_#M¯_gY_`YbYfUh`fZfY`Ubgi"
8¯ ¯_#M¯_gY_`YbYfUh`f`jc`hU¼"
MU `VUgib`a ¯]f`VU `Ubhigi`mc_"
<UfUfYha ¯]f`VU `Ubhigi`mc_"
9@9?HF G9@5u A 5
>YbYfUh`f`U `ifi`U_ia "

Opsiyon Özellikleri

<Uf]M]`gYbg" f`]Y`VUgib`žgiWU_`ï ž m ̃ nXYgY`_cbhfc`
]a _Ubï`flmUfiž_UdUha U`j`Y`Y`Y_hf]_gY`UfinU Ł"
D7 fXYb`I G6_`UV`c`]Y`a cX¯ ¯`b`¨c_U`c`UfU_
dfc[fUa `Uba Ugi`jY`]n`YbYV]`a Yg]`fa U_g"`* `a YhfY Ł"

9`Y_Ifcb]`5_¨`Uf^7]\Uni

5_¨`Uf^7`]\Uni`gk]hW]b[!a cXYj`Y`GA 8`hY_bc`c ́[g]`]Y¨`fYh]`a]XfjY`m ̃_gY_`jYf]a `Y`gU\]dh]f"5_¨ž J ¨=¨¨`_UfU_hYf]gh]_
Y f]g]bY`[¨`fY`Uf^YX]`f¨`)`Ua dYfž%`ž`J c`hff%&J Łj Y`+ž `J c`hf&(`JŁ"; `]f` %`ž!&*(`jc`h57¨`7]\Un`ï_ï ï`igU`XYfYmY
_Uf ï`_cfia a i` h]f"Dfc`]bY`%&$) #&($) `Uf^7`]\Uniž`]bYYf` Uf^7`]\Un`UfibU`]`[́fY`XU`U`jYfU `žiž ni b`¨m a ̄ f ̄ž`UfinU`cfUbi`XU`U
X¯ ¯ž`J Z]Zj Y`igi`mUma Ugi`c_X¯ ¯ h]f¨`Uf^UfinUgi`ï_ï ï`a YjW]hi`f¨F =ZhfY]`Y`a UbmY]_`dUfUn]hYf]`VUgh]fa U`¨`nY`]"
; `U]jUb]_`]nc`Y`][]f]`jY`ï_ï `Ufi`(_JfŁ_UXUf`UhUa U`UfU`XUnmUbï_ïXif"

Standartlar

9`Y_Y_hf]`gY`¯; ¯ j]Yb`]_`#9A 7`i m[i b` i _`6G`9B `*$-) $
9`Y_hf]`]]`` WI`Un`Ufi"
6G`9B `*%$$$!*!&`9A 7`a i UZ]mYhghUbXUfhi"
6G`9B `*%$$$!*!(`9A 7`Ya]gmcb`ghUbXUfhi"

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AK 10 - Kabin

1	u`Y`]_`gUWfKUb`mUdï
2	Acil durdurma butonu
3	?`cbhfc`dUbcgi`gU``HUfUZHU``UgYmY`a`cbhU^iXïf
4	?`cfcnmcbU`XUmUbï_`ï`_]`hj`Y`a`YbHY`Y`Yf
5	MJ``Vc`U`ha`U`\Uhhï`a`chcf¨`nYf]bXY`j`UbU`]`Y
6	GYg`mU`ïhïa``a`U`nYa`Y`Yf]
7	8Ydc!`UgY

y`f¨`b`<`U__ïbXU

GYg`MU`ïhïa``ïj`Y`?cfi`mi`W`?`UV]b`Yf`5_gU`YbYfUh`f`[`fi`d`Ufi`]`b`U_i`gh]`a`¨`\YbX]g`Yf]`HUfUZHbXUb`žncf¨`\Uj`U`j`Y``YjfY `UfhUfibU`i`m]`b`ï`b`[`Y``]`f]`Yb`gYg`mU`ïhïa`¨ï`ž_cfi`a`U`_UV]b`Yf]`/`]`XYU``gYg`gYj]`m`g]`j`Y`_cfi`a`U`UgU`¨`UmUWJ_`Y`_]`XY`HUgUfUbïf`Uf"`5_gU`_UV]b`Yf]`ži`dUf`U`dUf`U`g"`_¨`YV`]`fa`a`cX¨XUUž[fi`VU¨_c`UmgYf]`gg]`j`YVU`¨a`mUdUV`a`Y`Y`ž`U¨i`h`h`ï`ï`mYfXY`dUf`U`XY``]``a`]bY`c`UbU_`gU``Uf`5mbï`nUa`UbXU`]`YbYfUh`f`[`fi`Vi`bib`¨`YjfY`giWJ_`]`ïbU`]`[`¨`fYgc`i`ha`U`U`YfdYfžcfa`Ubgi`Y`[`g]`Y`VU`]a`mUdU``¨`gg]`j`Y`[`ci`X`f`U`XY``]`a`]bY`c`UbU`[`gU``Uf`5mb_`nUa`UbXU`]`YbYfUh`f`X`nUmb`[`U`]`X]`f"

Standart Özellikler

8¨`¨`_dfcZ]`]`j`Y`_Ud`Ua`U`U`Ubï`Unžf`]_ca`dU`HcHUgUfia
?`UV]bž`YbYfUh`f`gYYYh`ncn`g`ghYa`]`j`Y`mU`ïhXYdcgi`ž`Ug`]h``dU`Yhc`UfU`gYj`_YX`YWY`_`Y`]XYžYbV`fV]`]b]`V¨`h¨`b`YmYY_`j`Y`_Uma`a`cbHU^]``b`]Y``hf]`a`]`hf"
?`]a`ugU`¨hYa`]n`mYa`Y]``¨`hYm`]]XXïY`]f``bž`UV]b`Y`]`_`gUWdUf`U`U` UfïždcWmYghYf`hcn`Vcm`UmU`_UdUbï`jYžïfïb`UUf
5`Yj`¨`b`Ym]W]`mU`ïhïa``g¨`b`[`Yf
GYfj`]g`ibc`HU`UfibU`]`c`UmYf]`]a
?`UV]b`¨`YfgbXY`Y`]`_`ncn`g`ghYa`]`j`ïgi`mU`ïhïa`¨i`
 _]`HUfUZHU`[`Yb]`_Udi`Uf
?`]]`hï`h`]`_Udi`Y`nYf]bXY`YZZUYZdYbWYb`_`cbhfc`dUbcgi`bi`]`bYmYV`a`Y
?`UV]b`¨`b`dXï`ïbU`UcbhU^iïi`UW`ghcd`Vi`hcbi
Gc`ï`mU`U`Ub`ïY`Uf^U`UfUVf`fdïa`¨`Xc`ï`ma`U`Ua`U``Uf`ïï`_cfi`ba`a`i`h`h`ïf
?`]]`hYfYb``Ud]`]Y`mU`ïhXc`ma`i`m`jïY`U_`¨`mY`Yf]`]a
 UgJ``j`_`UV]b`]¨`nYf]bXY`¨`U`Xfa`U`bc`_U`Ufi
GYg`mU`ïhïa`¨`_UV]b`]`[`fi`dUfmYdYg`gYg`]`[g]`j`&$$$%#(#97`mY`]m[]`b]`b`c`UfU`¨`Gni`HYgHHUfUZHbXUb`XYbYhYbba`Y`YfXXf"

En	mm.	860
Boy	mm.	1850
Yükseklik	mm.	1060
MJ`_ïhHUb`¨_?`UdUg]`HYg]	L	50

5

y¨`b`Yf]b`g¨`fY`]`[`Y`]`H]f`Yb`Z¨`fa`Ua`in`Vi``Vfc¨`fXY`]`nY`]_`_Yf``bYWXXYb`j`\UjYf]`Yfa`Y_gghn`b3`]¨`fa`Y`mYh]`g`gb`gbXYf`]

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