AKSA
JENERATÖR

AJD 45

Motor :   John Deere
Alternatör :   Mecc Alte
Kontrol Sistemi :   P 602

ISO8528	6i`YbYfUh`f`[fi Vi`÷GC,)&`m`bYha`Y`]_`UfhUfibï`_Uf`ï`UmUWU_`gYj]mYXY`HUgUf`Uba`ï`hf"
SZUTEST	6i`YbYfUh`f`[fi Vi`÷GC-$$%gYfh]Z_U`"nY``]_`YfbY`[`fY`HUgUf`Uba`ï`jY`fYh`a]`hf"
CE	6i`YbYfUh`f`[fi Vi`7 9`gYfh]Z_U`UfhUfibU`i`m[i`bXi`f
2000/14/EC	GYg`mU`ïhia`_UV]b`[fi d`Ufž`&$$$#%(#9 7`5jfi`dU`[`f`h`m`bYha`Y]`bY`[`fY`HghYX]]f"

uï_i`;`¯W`ž¨!:`Unïž)`$<nž¨;`:`$ž

Voltaj	Standby Güç (ESP)		Prime Güç (PRP)		
	kVA	kW	kVA	kW	Amp
400/230	45,00	36,00	41,00	32,00	59,00

Standby Güç (ESP):   ;`¯jYb]]f`YVY_Y`UmbU`ibïb]`Yg]a`Yg]Xi`fia`ibXUžXY`]_`YbYY_hf]]m`Y[`¯`Ya]b`bYha`YXY`_ï`Ubï`ïf"9GDž÷GC,)&`Yi`mia`iXif"5`ïfi`mï_Ya`YnY`]n]bYf]a`Ya]hf"

Prime Güç (PRP):   8Y`m]_Yb`YY`_ï`]mï_Yž`¯`Ya]b`bYha`YXYžmï_`ï`gibifgin`Uï`a`U gUUh]]_`]b_ï`Ubï`ïf`DFDž÷GC,)&`Yi`mia`iXif"÷GC`$(*`mU`["%&`gUUh`Uï`a`UUYfmcXi`bXU`%`gUUh%_ï`Uïfi`mï_Ya`Y]_]b`]Ubï`ïf"

GH5B85F Hx N9@@?9F

Gi`gc`iha`Uï`X]nY` achcf
FUXmUhffj`Yia`Y`Ub]_]Ub
8¨bYb`jY`giW`_dUf`UUfU`Xc`iba Umi¨`bYmb`cfi mW`_UZg
9`Y`hf]]_`a`Uf`achcf`]_Y`Uf^UYfbUhf¨
5_¨`f]i`fib`Ug]h]ž`_UV`c`UfijY`gYdUgi
Achcf`V`c_`gi`mi`igihWgi
uY`]_`UgYjY`hfYf`]a¨`bYmWjhU_cn`Uf`UgYmYYbhY[fYmU`ihhUb_ï
9gbY`mU_ih`VU`Ubh¨\cfhia`Ufi
HY`mUfHU_¨nž]jY`<`a`Uiha`]gibïZ_UhYfbUhf
9bX¯ghfmY`_`UdUsg`hYYXY`gi`gth`fi`W¨`jY`YgbY_ï`ï`com`dYbgUh`f
9`Y`hfcb]`_U_¨¨`Uf`W]`Uui
?i`Uba`Uï`jY`a`cbbU^`_ïUji`ni

>9B9F 5Hx F`8CB5B`A`G9u9B9?9F

MOTOR
!`9`Y`hfcb]]_`\in`_cbhfc¨¨`]_b]Yg]
!`MU]_]_g]`UmmfiWžfj_Y fY
!`8¨¨¯gi`gYj]mYg]`U`Ufa]¨
!`MU¨`igihWgi

ALTERNATÖR
!`=gihWfž]`fi¨`fi`hVYh¯`b`YmW¯]
- Büyük güçte alternatör
!`uï_ï_i¨`UHYf]

KONTROL PANOSU
!`HcdfUU_]_Už¨U¨_UïžhY¨Y_`YbYYfUh`f
!`¨`Uf^Ua`dYfma`YhfYg]

YARDIMCI DONATILAR
!`Chca`Uh](_jYmU`Ubi`UVi`Y`mU_ihXc¨`]ma`a]ggghYa]
!`MU¨`Vc`Uha`UžY¨¨dca`dUUgi
!`8¨¨¯j`]mï`m¨`gYj`mU¨`]hgYYYYYg]U`Ufa¨
- Egzoz susturucusu, meskün mahal tip
!`A]i]\U£UnU_UV]b`]gYYYgmU`Ufhia`]ï`]hjd`jYmU`ii_U`Ubh]d
!`<`UjjU`_`UbUU`ï`UXUdUhf``fffUXmUhfi`Uf¨`b¯Ł
!`A`chcf]i`dUb¯¨f`flUjjU`U[¨`f`[`jY¨`i_iU¨`XYjf]fYg]Ł
!`GYg`mU`ïhia`¨`_UbU`¨`flUjjU`U[¨`f`[`jY¨`i_iU¨`XYjf]fYg]Ł
- Römorklar
!`5`YhhU`mia`ïia`ï`fVU_ia`]`]ž]]bŁ
!`u]hhUjXUfï`Ug]
!`5bh]]]Z]¨n]mYUchcfmU`Ama]aUUhU`ï`fl`$$7¨¨YjfY`gi`mWU¨¯ï`ï¨]ž]]bŁ
!`5_¨¨`UbU\UHfi
!`5bU`MU_ihHUb¯ï

TRANSFER PANOSU
- Üç veya dört kutuplu transfer sistemi
!`y_¨`jYmU¨X¨fh`i_i`hd`¨a`achcf`i`¨_ï_i¨`UHYf]

AJD 45

Motor : John Deere
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Kontrol Sistemi : P 602

● 8 N9@˙A C HC F ˙x N9@@? @9F

Üretici		John Deere		
Model		3029 T		
G]˙]bX]f˙j Y˙HUgUfia		˙ ˙G]˙]bX]f]˙ Z˙G˙ifU˙ï˙H]d		
Hava Emme		Hi˙ fVc˙ Uf^ï		
Maksimum Standby Güç		1500 d/dk		
		42,00 kW [56,00HP]		
Toplam Silindir Hacmi	L	2,900		
Çap ve Strok	mm	106 X 110		
G˙i_ï˙ hifa U˙C fUbï		17,2:1		
Norminal Devir	d/dk	1500		
Governör Tipi		Mekanik		
MJ˙ ?˙UdUg]H˙g]	L	8,50		
Su Kapasitesi	L	23,00		
Emilen Hava Debisi	m³ /dk.	3,20		
Radyatör Hava Debisi	m³ /dk.	92,00		
Egzoz Gaz Debisi	m³ /dk.	7,60		
9[˙ncn˙; Un˙GïWJ_˙ï˙ï	° C	609,00		
Elektrik Sistemi		12 V d.c.		
MJ_ïhH˙ _Yh]a]	Yük	%100	%75	%50
	L/sa	9,80	7,50	5,30

● 5@H9F B 5Hx F ˙x N9@@? @9F

Üretici		Mecc Alte
Modeli		ECO 32-3S/4
Frekans	Hz	50
Güç	kW	42,50
HUgUfia		:˙ïf, Uginž(˙_i˙ h˙ d˙ï
Cos fi		0,80
:˙Un˙GUmigï		3
Voltaj	V	400/230
MJ˙ïh˙a˙ ˙GïbïZ		H
Stator		&˙#˙˙UXïa
Rotor		HY_˙MU hU_˙ï˙9gbY_˙ ˙8]g_˙]
_Un˙G]ghYa]		Elektronik (AVR)

● 6CM HˑjˑY˙5 ˙ ˅F @?

5, ï_˙; ˙fi d	?i˙fi˙ 5˙ ïfï_	Boy	En	Yükseklik	MJ_ih 8 Ydc˙ ?˙UdUg]H˙g]
	kg.	mm.	mm.	mm.	L
AJD 45	830,00	1780,00	950,00	1132,00	105,00
Kabinli Grup	?i˙fi˙ 5˙ ïfï_	Boy	En	Yükseklik	MJ_ih Ydc˙ ?˙UdUg]H˙g]
	kg.	mm.	mm.	mm.	L
AK 30	1050	2466	957	1390	105

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Kontrol Sistemi : P 602

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	GUmïU˙Vi hcbi "
4	CfhU_˙U`Ufa ˙["ghYf[Yg]"
5	8i fi a ˙@98 f]Yf]"
6	uU˙ï a U˙ Y_˙]˙gY, a Y˙Vi hcb˙Ufï"

Cihazlar

8G9ža cXY˙`*$&$˙chca UH]_˙ YVY_Y˙UfinU]˙]n˙Ya Y˙jY˙YbYfUh˙f_cbhcr˙`a cX˜˙`" 9`]˙hfcbi_˙U_˜˙ Uf^V]\Uni˙;]f] ˙`%, !&*( ˙jc˙hžu˙ï_˙ï ˙&+ž*`J˙) ˙5˙f&(˙J ĿjYmU˙% ž, ˙J c`h) 5˙f]%&J Ł 5V]˙Xi fXi fa U˙Vi hcbi ˙jY˙_cbhfc˙XYjfY˙Yf]],]b˙g][cfhU˙Ur"

MUdïj Y˙6cmU

7]\Un˙Uf˙, Y]˙gUWXUb˙]a U˙YX]˙a ˙˙dUbc˙_UV]b]bY˙a cbhU˙^mUdïir"DUbc˙gUWˇcgžUh˙]a a UgUˇï]˙Y_Ud˙UbfU_˙gUW mˉ nYmˇ_cfcnmcbU˙X]fYb, ˙]˙\U˙Y˙[Yh]f]˙f"Dc˙mYgh˙fV]˙Y ˙`hcn˙VcmU˙jY˙ifib˙Ua U]˙` Ya]˙]˙Y˙dUbc˙_UV]b]bY˙gcn˙XYfYW˙XUmUbi˙ï˙VcmU˙mUdïir"?]˙h]˙jY a˙YbhY Y]˙dUbc˙_UdU ï˙Y˙VU˙Un˙UfU˙ï˙U˙m U_˙]c˙UmXir"

Montaj

?cbhfc˙dUbcgiž˙YbYfUh˙f[fi Vi ˙Ug]g]˙¨ nYf]bXY_]˙, Y]˙_UmU˙Uf]˙Y˙VU ˙Uma ï hir"DUbcž˙YbYfUh˙f[fi Vi bi b˙gU ˙mUb HUfUÏbU˙f[fi VU˙U˙hYfbUhcr˙HUfU Ïb˙XUb˙VU_ibWU Ł˜ mYf ˙Hf]˙a ˙Hr"

Jeneratör Kontrol Ünitesi

&$$_˙J5˙XU\]˙jY˙_˜ , ˜ _˙[˜ , XY]˙YbYfUh˙f[fi d˙Ufia ˙inXU˙8G9˙`*$&$˙_cbhfc˙a cX˜˙`˙ghUbXUfhXir"A cX˜˙ž[Un˙j Y˙X]nY mˇa chcf]˙YbYfUh˙f[fi d˙Ufib˙chca UH]_˙cUfU_, U˙ï˙hif]˙a Ug]jY˙XifXi fi a a Ugibi˙[Yf,]Y ˙H]f]"A cX˜˙žˇYbYfUh˙fˇb ˙ZKY_Ubg]ž˙]cˇHU˙ẑU_]Ža ˙chcfmU˙˙VUgibWU˙Vÿgc ˙iha U˙gim ˙[giW U_ẑ U˙ï ˙iž, Ui m U˙gUUUHˇ_U˙_˙jˇc˙hU˙nbi˙`ˇnbˇYmYW˙jY˙@78˙Y_fUbXU˙[˙ghYfYW ˙_˙Y]_XY˙HUgUf˙Ubi˙a ï hir"5 mfiWU a˙cX˜˙`˙YVY_Yjc˙hU˙nbi˙jY˙ZY_Ubgibi ˙]n˙YmY ˙mXY_˙YbYfUh˙f[fi Vi ˙]˙Y˙cbU˙VU ˙ï˙[˙, ˙HfibgZ˙f[ghYa ˙]n]˙_cbhfc˙YXYf"YbYfUh˙fXY˙UfinU˙YmXUbU˙[˙YX˙]bXY˙chca UH]_˙UfU_, ˙YbYfUh˙f˙Xi fXi fi ˙ï˙jY˙]˙fjY˙`]]]˙UfinU a cX˜˙`˙b˙bˉbˇdUbY]bXY˙@78 ˙Y_UbXU˙[˙ghYf]f"

Standart Özellikler

A]_fc]Ya a ˙]˙Y_cbhfc˙`"
@78 ˙Y_fUbXUbž˙V]˙[ ]˙Yf]_cˇUmˇc i a U"
(! ˙gifUž*(˙I ˙%˙&˙fUZ_Y_fUb"
YVY_Yj˙Y˙YbYfUh˙f[, ˙Yf]UfˇUgibXU˙hfUbžf_cbhfc˙`"
x b˙dUbY`˙¨ nYf]bXYb˙a Ub ˙Y˙dfc_fUa U˙Ua U"
6i hcb˙Ufib˙mYf ˇ a ˙jY˙hˇYha Y˙g]ghYa ˙]_cˇUmˇ
x b˙dUbY˙XYn˙dfc[fUa Ua U"
I nU_˙HUb˙U˙Ïhifma ˙hï"
<UnˇnUmU˙_Ummhˇ)˙U˙Ufa ˙ï˙[˙fYV˙a Y"
?cbhfc˙hï˙`Ufi˙Ghcd#Gizf˙A Ub ˙Y˙žChca UH]_˙˙žHYgh˙GHUfhˇVi hcb˙Ufï"@78˙Y_Ub˙V]˙[ ]b]˙Yf˙Yha Yˇ hï˙i "

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● Ölçme Göstergeleri

A CHCF
A chcf XYj f]"
MU VUgibW"
Gi giWU_ï ï"
u Uï a U gUUh"
5_ jc hU/"
5mUfUfUbUV]'f nUa Ub Ua U "
>9B9F 5Hx F
Jc hU^f@¬@ž@!BŁ"
5_ìa Uf f@%¬@&!@ Ł"
: fY_Ubg"
969?9
Jc hU>f@¬@ž@!BŁ"
: 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 hU/"
Ghcd UfinUgi"
8¯ ¯ #M _gY_ YbYfUh f jc hU/"
8¯ ¯ #M _gY_ YbYfUhcf ZfY_Ubgi"
8¯ ¯ #M _gY_ a chcf \ini"
8¯ ¯ _mU VUgibW"
M _gY_ gi giWU_ï ï"
8I F8I F MA 5 5@5FA @5F =
GhUfh UfinUgi"
5Wï ghcd"
8¯ ¯ _mU VUgibW"
M _gY_ gi giWU_ï ï"
8¯ ¯ #M _gY_ a chcf \ini"
8¯ ¯ #M _gY_ YbYfUhcf ZfY_Ubgi"
8¯ ¯ #M _gY_ YbYfUh f jc hU/"
MU VUgib a ¯]f] VU Ubhigi mc_"
< UfUfYha ¯]f] VU Ubhigi mc_"
9@9?HF G9@5u A 5
>YbYfUh f U ïfï U_ïa "

● Opsiyon Özellikleri

< Uf]M] gYbg“ f]Y VUgib, žgiWU_ï_žmĩnXYgY _cbhfc
]a _Ubï fì mUfiž_UdUha Uj Y Y Y_hf]_gY UfinUŁ"
D7 fiXYb I G6_UV c]Y a cX¯ ¯ b c_U c UfU_
dfc[fUa Uba Ugi jY n YbYbYV a Yg fìa U_g" a YhfYŁ"

● 9_Y_Hfcb]_ 5_ Uf^ 7]\Uni

5_ Uf WU hUniì gk]hW\]b[!a cXYj jY GM 8 hY _boc c/]g]]Y fYhjìa] Xfjj Y mã _gY_ jYfja Y gU hdhf"5_žJ !=_UfU hYf gh
Y f]g]bY "“ fY Uf YXŁ f"") Ua dYfž% ž Jc hr %&J ŁjY &+ž* Jc hr&(JŁ";]f] %, !&*(jc h5 7"7]\Uni, ï_ï ï_igU XYfYmY
_Uf ï_cfì ba i hì f Dfc]bYf %&%$ #&($ Uf WU hUniž]bYff Uf W\Uni UfíbU U [fY XU U]jYfla ¯ f¯žUfinU cfUbi XU U
X¯ ¯ ž]Už]ZjY gì mUma Ugiž c_X¯ ¯ h]f Uf^UfinUgi, ï_ï ïa a Yj W\hi f"F: =ZhfY]Ya UbmYh]_dUfUn]hYf]VUghfma U¯¬mnY¯]]"
; U j Ub]_]ncY]][]f] jY ï_ï Ufi(_J fiU_XUf UhUa U UfU XUmUnbi _iXif"

y f bYf]b]g fY_]][Y]]jYb]žfa Ua in Vi Vfc ¯fXY_] nY¬_Yf] bWXYb \UVYf]YfYa Y_g]n]b]bXY]]fa Y mYh_]gjbY gU]dhf"

aksa
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AK 30 - Kabin
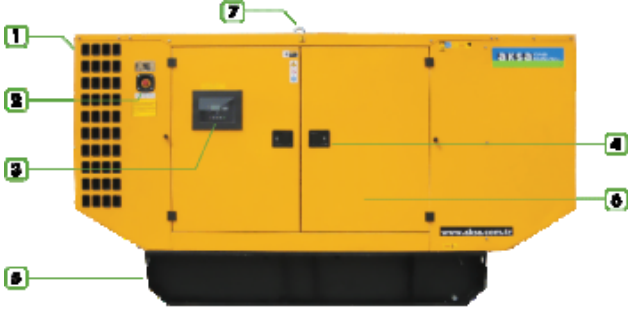
1	u Y`]_`gUW0XUb˙mUdï
2	Acil durdurma butonu
3	?cbHfc`dUbcgi˙gU ˙HUfUïHU˙ UgYmY˙a cbHU^ïXïf
4	?cfcnmcbU˙XUmUbï_ï_]˙hj Y˙a YbHY Y˙Yf
5	8Ydc˙!˙ UgY
6	<Yf`]_]˙HUfUïHU˙_]hYbYV]˙]f`[Yb] ˙_Udï˙Uf
7	?U˙Xïfa U˙j Y˙HU ˙ïa U˙Bc_`HUgi

yf˜b˙<U__ïbXU

GYg˙MU˙ïhïa ˙ïj Y˙?cfi mi W˙?UV]b`Yf˙5_gU˙YbYfUh˙f˙[fi d˙Ufi ], ]b˙U_igh]_a ˜`YbX]g˙Yf]˙HUfUïHbXUbž`ncf˙\UjˇïjˇY, ˇYjˇfY UfhUfibU˙i˙m˙ib˙[Y˙]ff˙Yb˙gYg˙mU˙ïhïa ˙ïž_cfi a U˙_UV]b`Yf˙/]XYU˙gYg˙gYj]mYg˙]jˇY˙_cfi a UˇgU˙UmUWU˙˙Yˇ_]XY˙HUgUfUbïfUf"
5_gU˙_UV]b`Yf˙ždUfˇUˇdUf˙U˙g˜_˜`YV]˙fa ˇcX˜`Yf˙mUdïXUž_fi VUˇ_cˇUmgYf]˙gcjˇYˇVUˇ]a ˙mUdUV]˙a Yj]Y, U˙ï˙hï˙ï˙mYfXYd˙dUf˙U XY ]˙]a ]bc˙_UbU_˙gU ˙Uf˙5mbï˙nUa UbXU˙YbYfUh˙f˙fi Vi bib, YjˇfY˙giVˇWˇïbˇïbïbU"˙fY˙gc˙iha U˙U˙dYfYc`fcfa Ubgi˙mYˇ[˙¯˙, ˙, i˙i XY Yf` bXY˙\Yf˙Ub`[]˙gYj]mYˇX˙˜˙_˜˜˙˙a YmXUbU˙[Yh]fa YmY˙_a UdiXUˇcˇa UgibU˙Xˇ]a_˙ïUhYX˙YfY˙_˙UV]bˇYf˙XnUmbˇYX˙a]X]f"
?UV]b`Yf`ïb˙_YjˇY˙giWˇïˇïjˇY˙gˇYg˙gYj]mYg˙ïmˇïb˙i˙i]],]b˙dfcHUfˇhd`HYgHYf˙mUdï˙Xï_HUb˙gcbfU˙˙fYHa ˙mUdï˙a ˙ïhf

Standart Özellikler

8˜˜˜_dfcZ]˙]j Y˙Ud`Ua U˙U˙UbUï˙Unžf`ca dU˙HˆHUgUfïa
?UV]bžˇYbYfUh˙f˙gYYHž]Y[nc`g]ghYa ]˙]j Y˙mU˙ïhXcgi ž˙ Ug]˙HY˙dU˙Yïc˙UfU˙gYj˙_YX˙YWˇ˙ ˙Y˙]XYˇV]V`fb]]˙V˜ˇh˙b˙YmYˇ_ j Y˙_cUm˙a cbHU^],]b`Y˙]ff`a Y]f"
?]a UgU˙˙HYa]n]Ya Y˙˙Ya]bXYYb`[Y, ]f`]fbž_UVb, Y`_˙gUWdUf, U˙Ufïžïdc˙mY[hYf˙hcn˙VcmUhU`˙_UdUbïˇjˇY Zïb˙UUf
5Yj˙˜˙b˙Ym]W˙mU˙ïha U ˙g˜b[Yf
GYfj]g`gbc˙HU˙UfibU˙_cˇUmYf˙a U
?UV]b`], Yf]g]bXY˙Y[ncnc`g]ghYa]˙]j Y˙igi`mU˙ïhïa ˙ï
_]HUfUïHU˙[Yb] _Udï˙Uf
?]]h]˙_Udï˙˜˙nYf]bXY˙YZˇ�z_YfYbWYfdcfi˙_cfi˙rc`Ubcgi bi˙]˙]nYmYV˙a Y
?UV]b]bXU˙ïïbU˙cbHU^ïˇUW˙ghdcd˙V˙hcbi
Gc˙iha U˙Ubï˙jˇY˙Uf^U˙HYfbUUrf˙Xc˙iba a UUUAf˙ï˙_cfi ba i˙ïhf
?]]hYbYb˙UdïˇYmU˙ïhXcˇia ˙iˇjˇY˙U˙̃˙mYf]˙a
˙Ug]˙jˇ_UV]b`b˙˜nYf]bXY`U˙XïfaˇU˙Ubc˙HUfï
GYg˙mU˙ïha a ˙_UV]b`ˇfi d˙Ufïb˙gYg˙HYgh˙&$$$#%˙(#97˙mY˙ïm[ïïb˙c˙UfU˙Gni HYghHUfUïHbXUb˙XYbYHîmba Y_HYX]f"

En	mm.	957
Boy	mm.	2466
Yükseklik	mm.	1390
MU_ïhHUb_˙?UdUg]hYg]	L	105