



ISO8528

GC ; ) &-

SZUTEST

GC - \$\$%

CE

2000/14/EC

&\$\$\$\$%#( #

	"	kw	"	kw	Amp
480/277		39,00		35,00	53,00
380/220		35,00		32,00	61,00
208/120		37,00		33,00	115,00

## Standard Specifications

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## ALTERNATOR

11

TRANSFER SWITCH

Manufacturer		John Deere	
Model		3029TF	
			% \$\$ "# "
			48,00 kw [64,00HP]
	L	2,900	
	"	106 X 110	
		17,2:1	
fl # h	"# "	1800	
fl "h	L	8,50	
	L	23,00	
AbsorbedAirDischargeReSourceKey.Text	' # "	3,60	
	' # "	9,20	
	° C	505,00	
		12 V d.c.	
	Load	%"\$1	+)\$1
	# "	) \$1	
		11,20	8,70
			6,00

		Stamford
		P1 144J
	Hz	60
	kw	40,00
7cg		0,80
		3
fl t		480/277
	A	60,00
Temperature		H

		fl "t		fl "t	
"		"	"	"	L
AJD 39-6	830,00	1780,00	950,00	1132,00	100,00
"		fl "t		fl "t	
"		"	"	"	L
AK 30	1050	2470	1010	1461	100

## ① D \* \$ &amp; !



- 1 A U]b'gjhj g[X]gd'Um"
- 2 8]gd'UmgWc``Vi hcb"
- 3 DU[Yf]bZfa UhjcbLVi hcb"
- 4 7ca a cb'U'Ufa 'jbX]Wlhcf"
- 5 Gjhj g@98fj"
- 6 CdYfUhjcb'gYYW]b[ 'Vi hcbg"

② 8G9ža cXY\*\*\$&\$'5i hc'A U]bg: U]i fY'Wblfc`a cXi 'Y"  
 6UHfYfmVXUf[ Yf' ]bdi h%, !\*( j c'hžci hdi h''&+ž' J ) '5 f&( U Ecf% ž 'J c'h) 5 fV&J ž  
 9a Yf[ YbWlhcd'di g\ 'Vi hcb'UbX Z gYg'Zf'Wblfc'WfW]ng"

③ 7 ca dcB Ybkg]bghU'YX]b'g\YYhgH'Y'YbWcgj fY'"D\cgd\UH'WYa ]W'ždfY!WtUhj[ 'cZgH'Y'dfcj ]XYg'Wffcg]cb  
 fYg]gjhUbhgi fZUW" Dc'nYgH'f'Wt a dgcjH' dck XYf'hdWtUhZfa g'\][ \ [ 'cgg'UbX'Yl'HyA Y'mXi fUVY'Zb]g\ "@cW\_UV'Y  
 UbX'\]b[ YX'dUbY'Xccf'dfcj ]XYg'YUgmUWVgg'hc' 'Wt a dcB Ybhg"

④ '7cblfc`dUbY' ]g a ci bH'Y'cb'VUgYZfUa Y'k ]h'gH'Y'gjhUbX" @cWUH'X'UhH'Y'f[ \hg]XY'cZH'Y' [ YbYfUhcf'gYhfK 'Yb'mci  
 'cc'\_UhH'Y'; Yb"GYH'Zca '5'WfbUhcfL

⑤ H'Y'8G9\*\*\$&\$'jg'U'gjhUbXUfX'Wblfc`a cXi 'Y'Zf'ci f[ YbYfUhcf'gYhg' i d'hc'&\$\$\_J 5 'UbX'ih\Ug'VYYb'XYg][ bYX'hc  
 gjhUfUhX'ghcd'X]YgY'UbX' ]Ug[ YbYfUhcf'gYhg' H'Y'8G9\*\*\$&\$'a cXi 'Y'\Ug'VYYb'XYg][ bYX'hc' a cb]hcf[ YbYfUhcf  
 ZYEi YbWtžj c'hžWffYbhžYb[ ]bY'c] dfYggi fYz'Wt'c'UbhH'ya dYfUh fY'fi bb]b[ \ci fg'UbX'VUH'Yfmj c'hg"A cXi 'Y  
 a cb]hcf'g'Y'a U]bg'gi dd'mUbX'gk ]W' c] Yf'hc' h'Y [ YbYfUhcf'k 'Yb'hc'Y'a U]bg'dck Yf'Z]g'" H'Y'8G9\*\*\$&\$'U'g  
 ]bX]WUH'Y'cdYfUhcbU'gjhj g'UbX'ZU' h'Wt'bX]hcbg'5i hca UH'W'mg' i h'lb[ 'Xck b'hc'Y'; Yb"GYhUbX[ ]]b[ 'hfi Y'Zfghi d  
 ZU' h'Wt'bX]hcb'cZ; Yb"GYhZ]i fY" H'Y '@7 8 X]gd'Um]bX]WUH'Y'ZU' h'

A ]WcdfcWggcf'Wblfc`YX"  
 @7 8 X]gd'Um a U\_Yg]bZfa Uhjcb'YUgmhc'fYUX"  
 (!]bYz\*( ! % & d]l Y'X]gd'Um'  
 5i hca UhW'mifUbgyfg VYh'k YYb'a U]bg' fli h'mifUbX' [ YbYfUhcf'dck Yf'  
 A Ubi U'dfc[ fUa a ]b[ 'cb'ZfcbhidUbY"  
 I gYf'Z]YbX'mgYh'i d'UbX'Vi hcb'Umci h  
 F Ya ch'gjhH'  
 9j Ybh'c[ ]b[ 'f] kg'ck ]b[ 'XUH'UbX'ha Y'  
 7 cblfc'g' Ghcd# YgYh'zA Ubi U'z5i hc'zHYgh'GhUfizVi hcbg"5b'UXX]hcbU'di g\ 'Vi hcb'bYi h'c' h'Y '@7 8 X]gd'Um]g  
 i gYX'hc'gWc'hcfc[ 'h'Y'a cXi 'Ygfa YH'f]b[ 'X]gd'Um]

9B; -B9  
 9b[ ]bY'gdYYX"  
 C]`dfYggi fy"  
 7cc'UbhH'a dYfUh'i fy"  
 F i b H'a Y"  
 6UH'Yfmnj c`hg"  
 7cbZ] i fUV'Y H'a ]b[ "  
 ; 9B 9F 5HCF  
 J c`HU[Y f@#@@B@  
 7 i ffYbh@%&@!@ E'  
 : fYeI YbW@  
 A 5-BG  
 J c`HU[Y f@#@@B@  
 : fYeI YbW@  
 A Ujb@fYUXn@  
 A Ujb@YbUV'YX"  
 ; Yb"GYhfyUXn@  
 ; Yb"GYhYbUV'YX"

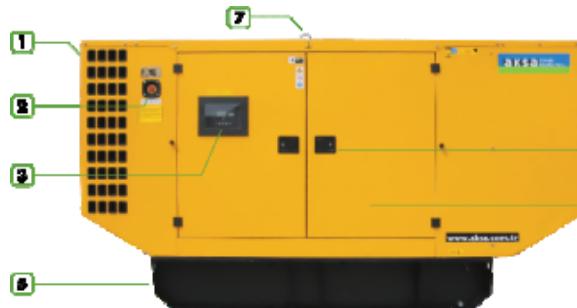
K 5F B-B;  
 7 \Uf[ Y'ZU]i fy"  
 6UH'Yfm@ck #][ \j c`HU[Y  
 : U]`h'gfd"  
 @ck #][ \ [ YbYfUhcfj c`HU[Y  
 I bXYf@cj Yf[ YbYfUhcfj ZYei YbW@  
 Cj Yf# bXYf gdYYX"  
 @ck c]`dfYggi fy"  
 < ] \ Wc'UbhH'a dYfUh'i fy"  
 G< I H'8CK BG  
 : U]`h'gfd"  
 9a Yf[ YbW@ghcd"  
 @ck c]`dfYggi fy"  
 < ] \ Wc'UbhH'a dYfUh'i fy"  
 Cj Yf# bXYf gdYYX"  
 I bXYf@cj Yf[ YbYfUhcfj ZYei YbW@  
 I bXYf@cj Yf[ YbYfUhcfj c`HU[Y  
 C]`dfYggi fy'gYbgcfcdYb"  
 7cc'UbhH'a dYfUh'i fy'gYbgcfcdYb"  
 9@97 HF -7@HF -D  
 ; YbYfUhcfcj YfW ffYbh'

: 'YI JVY gYbgcfWb VY Wtbhfc`YX k ]h H'a dYfUh'i fyž  
 dfYggi fyŽdYfWbH[U Yf@ Ufb]b[ #g i hck b#Y YWf]Wf@f]dE  
 @cW" gYH@b[ dUFuJa YHfg UbX a cb]hcf]b[ Zca D7 h  
 Wtbhfc`a cXi Y'k ]h'1 G6 WbbYW]cb'f@ Ul '\*' a H'

9YW]W]GUZYhm#9A 7 Wta dUH[V]Jhm6G 9B \*\$- ) \$  
 9YW]W]Vi gjBYgg'YeI ]da YbH'  
 6G 9B \*%\$!\*& 9A 7 ja a i b]hmg@UbXufX"  
 6G 9B \*%\$!\*( 9A 7 Ya ]gg]cb g@UbXufX

'6UH'YfmW@Uf[ Yf]g'a Ubi ZW@ fYX k ]h gk ]W@]b[ !a cXY'UbX'GA 8 H'VWbc'c[ m@UbX'ih\Ug\][ \ YZ@WYbW@'6UH'YfmW@Uf[ Yf  
 a cXY'gfici hd@ h@ !=W@UfUW@fghWgj YfmWcgY h'gei UfY'UbX'ci hd@ h@j) ua dYf@% ž J Zcf%&j c'hUbX +z\* J Zcf& J  
 #bd@ h%, !&\* ( j c'h5 7 " Dfc]bY & \$) \Ug'Z `mci hd@ hg\chW@W@]hdfchW@cb'UbX'ihWb VY i gYX'Ug'UW ffYbhgc@ fW"  
 Dfc]bY %&\$) #(& \$) W@Uf[ Yf'Ug\][ \ YZ@WYbW@'cb[ Z@Z'ck ZU]i fy fU@Z' ][ \hk Y][ \hUbX'ck \YuhfUX]jhYX]b  
 UW@fXUbW'k ]h' ]bYUf'UHfbUhj Yg" H'Y W@Uf[ Yf]g ZH@X k ]h' U'dfchW@cb'X]cXY'UW@cg@ H'Y ci hd@ H'7 cbbYW@W@Uf[ Y'ZU]  
 fY'UmW@]VYHk YYb dcg]hj Y'ci hd@ hUbX'7: ci hd@ H' H'YmUFY YeI ]ddYX k ]h' F: =Z@Hf'hc fYXi W'Y YWf]W@'bc]gY fUX]jhYX  
 Zca H'Y XYj ]W"; Uj Ub]W@m]gc'UH@X]bdi hUbX'ci hd@ h@nd]W@m( \_Zcf\][ \ fy]UV]Jhm

5? " \$!



- 1 Steel structures
- 2 Emergency stop push button
- 3 Control panel is right side of the set.
- 4 Corrosion-resistant locks and hinges
- 5 Base frame -fuel tank.
- 6 Lockable, large doors on each side.
- 7 Lifting Points

&amp;\$\$\$%# # "

fl "t	"	1010
fl "t	"	2470
fl "t	"	1461
	L	100