

APD 50 A

Aksa
Aksa P 602



ISO8528	GC ;) &-
SZUTEST	GC - \$\$\$%
CE	

2000/14/EC
 &\$\$\$#(#
 z) \$ z' z' D:

	"	"	"	"	Amp
400/230	50,00	40,00	45,00	36,00	65,00

fP GDE GC ;) &
 fDF DE %& GC " \$(* z&(GC

Standard Specifications

Aksa power generation system, providing optimum performance, reliability, and versaity for stationery standby, prime power, and continuous duty applications. All generator sets are prototype tested, factory build, and production tested.

ALTERNATOR

TRANSFER SWITCH

APD 50 A

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Manufacturer		Aksa			
Model		A4CRX47			
		<table border="1"> <tr> <td>%\$ \$' "# "</td> </tr> <tr> <td>(, Z\$ \$' "</td> </tr> <tr> <td>0 (Z \$ < DQ</td> </tr> </table>	%\$ \$' "# "	(, Z\$ \$' "	0 (Z \$ < DQ
%\$ \$' "# "					
(, Z\$ \$' "					
0 (Z \$ < DQ					
	L	4,950			
	"	108 x 135			
		17:1			
	fl # ı	"# " 1500			
	fl ı	L 14,00			
	L	25,00			
AbsorbedAirDischargeReSourceKey.Text	' # "	3,10			
	' # "	180,00			
	' # "	8,30			
		12 V d.c.			
	Load	<table border="1"> <tr> <td>%\$ \$ı</td> </tr> <tr> <td># "</td> </tr> <tr> <td>11,10</td> </tr> </table>	%\$ \$ı	# "	11,10
%\$ \$ı					
# "					
11,10					

		Aksa
		AK337
	Hz	50
	"	46,30
7cg		0,80
		3
	fl ı	400/230
	A	66,00

		fl ı		fl ı	
	"	"	"	"	L
APD 50 A	960,00	1860,00	900,00	1420,00	154,00
		fl ı		fl ı	
	"	"	"	"	L
ASM 4A	1350,00	2500	970	1560	154

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9B: 49
9b[]bY'gdYYX"
C]'dfYggi fY"
7cc'UbhY'a dYfUhi fY"
F i b' hja Y"
6UHYfmj c'rg"
7cbZ[i fUV'Y hja]b["
; 9B9F 5HCF
J c' hU[Y f@ @B' "
7i ffYbhf@&!@ E"
: fYei YbVW"
A 5-BG
J c' hU[Y f@ @B' "
: fYei YbVW"
A U]bg'fYUXn"
A U]bg'YbUV'YX"
; Yb"GYhfYUXn"
; Yb"GYhYbUV'YX"

K 5F B-B;
7\Uf[Y Z]i fY"
6UHYfm@ck #][\j c' hU[Y"
: U] h' ghcd"
@ck #][\ [YbYfUhc'f j c' hU[Y"
I bXYf#j Yf [YbYfUhc'f fYei YbVW"
Cj Yf# bXYf'gdYYX"
@ck c]'dfYggi fY"
<][\ V'c'UbhY'a dYfUhi fY"
G<I H8CK BG
: U] h' ghUf"
9a Yf [YbVW'ghcd"
@ck c]'dfYggi fY"
<][\ V'c'UbhY'a dYfUhi fY"
Cj Yf# bXYf'gdYYX"
I bXYf#j Yf [YbYfUhc'f fYei YbVW"
I bXYf#j Yf [YbYfUhc'f c' hU[Y"
C]'dfYggi fY'gYbgcf'cdYb"
7cc'UbhY'a dYfUhi fY'gYbgcf'cdYb"
9@97 HF =75@HF D
: YbYfUhc'f j YfW ffYbh"

: 'YI J'Y'gYbgcf'WVb VY V'c'bfcc'YX'k]h' h'Ya dYfUhi fYz
dfYggi fYz dYfVW'bhU[Y f'k Ufb]b[#]i h'Xck b# 'YVW'VW' h'f'dL
@c'W'gYh]b['dUfUa YHfg'UbX'a cb]h'f]b['Zca 'D7 h'
V'c'bfcc' a cXi 'Y'k]h' I G6 V'c'bbYVW]cb'fa Ul '* 'a H'

9'YVW]VW' GUZYhm#9A 7 'V'a dUfV]]hm6G'9B '* \$-) \$
9'YVW]VW' Vi g]bYgg'Yei]da Ybh'
6G'9B '*%\$!*&9A 7 'ja a i b]mighUbxUfX"
6G'9B '*%\$!*('9A 7 'Ya]gg]cb'ghUbxUfX"

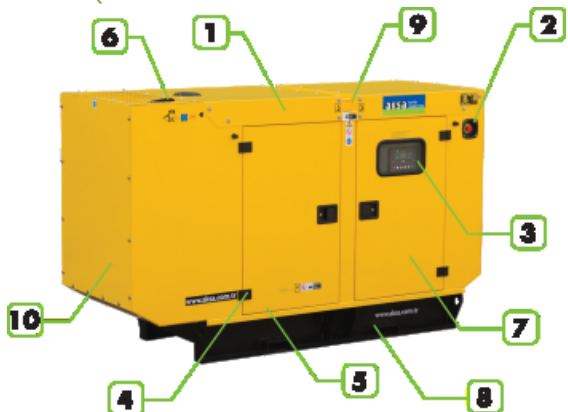
'6UHYfmVUf[Yf]g'a Ubi ZVW' fYX'k]h' 'gk]h'W]b[!a cXY'UbX'GA 8 'YVW'bc'c[mUbX'ih\Ug\][\ YZ]VbYVW' 6UHYfmVUf[Yf
a cXY'gfci hdi hJ !=VUfUWVf]gh]W]g'j YfmV'cgY' h'c'gei UfY'UbX'ci hdi h]g']'Ua dYfz% z']'Zcf'%&j c'hUbX'&+Z']'Zcf'&'(]'
#bdi h% , ' !&* (j c'h57 "'Dfc]bY'&(\$) \Ug'Z' mci hdi hg\chVW]hdfchVW]cb'UbX'ihVWb'VY i gYX'Ug'U'VW'ffYbhgci fVW"
Dfc]bY'%&\$) #&(\$) VUf[Yf\Ug\][\ YZ]VbYVW'cb[]Z'Z'ck ZU]i fY'fUfYz'][\hk Y][\hUbX'ck \YUhfUX]UfYX]b
UVV'cfXUbW'k]h']'bYUf'U'HYfbU]h'j Yg' H\Y'VUf[Yf]g'Z]h'YX'k]h' U'dfchVW]cb'X]cXY'UV'cgg'h'Y'ci hdi h'7 cbbYVW]VUf[Y'Z]
fY'UmV'c] VYhk Yyb'dcg]h]j Y'ci hdi hUbX'7: 'ci hdi h' H\YmUfY'Yei]ddYX'k]h' F: =Z]h'f' h' fYXi VV'Y'YVW]VW'bc]gY'fUX]UfYX
Zca 'h'Y'XY'jVW"; Uj Ub]W' m]gc'UfYX]bdi hUbX'ci hdi h]m]VW'm(_J'Zcf\][\ fY']UV]]h'

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5GA (5!)



- 1 Steel structures.
- 2 Emergency stop push button.
- 3 Control panel is mounted on the baseframe . Located at the right side of the generator set.
- 4 Corrosion-resistant locks and hinges.
- 5 oil could be drained via valve and a hose
- 6 Exhaust system in the canopy.
- 7 special large access doors for easy maintenance
- 8 Base frame -fuel tank.
- 9 Lifting Points.
- 10 sound proofing materials.

	"	970
fl "L	"	2500
fl "L	"	1560
	L	154