

AC 200

Cummins
Mecc Alte
P 602



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

2000/14/EC

&\$\$\$#(#

z) \$ z'z' D:

	"	"	"	"	Amp
400/230	200,00	160,00	180,00	144,00	259,00

fPQDE GC ;) &

fDF DE %s1 % %& GC " \$(** z&(GC

Standard Specifications

z

fl ! E

z

z

ALTERNATOR

fl ! E

fl " E

fPQ \$\$\$ \$\$\$ E

fl " \$ E

TRANSFER SWITCH

fl ! E

AC 200

Cummins
Mecc Alte
P 602

Manufacturer		Cummins		
Model		6CTA 8,3-G2		
		% \$\$\$' "# "		
		% \$\$\$' "		
		Q(% \$\$\$ < DQ		
	L	8,300		
	"	114 x 135		
		16,8:1		
	fl # ı	"# "	1500	
	fl ı	L	23,80	
		L	27,00	
AbsorbedAirDischargeReSourceKey.Text	' # "	12,36		
	' # "	142,00		
	' # "	34,68		
	° C	563,00		
		24 V d.c.		
	Load	% \$\$ı	'+)ı) \$ı
	# "	40,00	30,00	20,00

		Mecc Alte		
		ECO 38-1SN		
	Hz	50		
	"	180,00		
7 cg'		0,80		
		3		
	fl ı	400/230		
Temperature		H		

		fl ı		fl ı	
	"	"	"	"	L
AC 200	1670,00	2375,00	1150,00	1594,00	380,00
		fl ı		fl ı	
	"	"	"	"	L
AK 50	2100,00	3400	1217	1938	380

AC 200

Cummins
Mecc Alte
P 602

9B: #9
9b[]bY'gdYYX"
C]'dfYggi fY"
7cc'UbhY'a dYfUhi fY"
F i b' hja Y"
6UHYfmj c'rg"
7cbZ[i fUVY' hja]b["
; 9B9F 5HCF
J c' hU[Y f@ @B' "
7i ffYbhf@&!@ ' "
: 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 #] [\] c' hU[Y"
: U] 'hc' ghcd"
@ck #] [\ [YbYfUhc'f j c' hU[Y"
I bXYf#j Yf [YbYfUhc'f ZYei YbVW"
Cj Yf# bXYf'gdYYX"
@ck c]'dfYggi fY"
<] [\ V'c' UbhY'a dYfUhi fY"
G<I H8CK BG
: U] 'hc' gHfH"
9a Yf[YbVW'ghcd"
@ck c]'dfYggi fY"
<] [\ V'c' UbhY'a dYfUhi fY"
Cj Yf# bXYf'gdYYX"
I bXYf#j Yf [YbYfUhc'f ZYei 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"

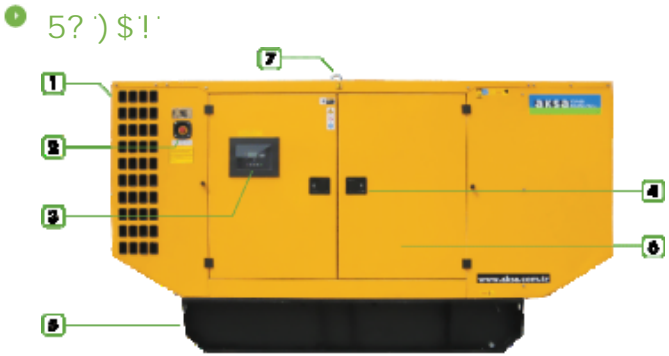
: 'YI J'V'Y'gYbgcf'WVb VY V'c'bfcc'YX'k]h' h'Ya dYfUhi fYz
dfYggi fYz dYfVW'bhU[Y f'k Ufb]b[#]i h'Xck b# 'YVW'VW' hf'dL
@c'WV'gYh]b['dUfUa YHfg'UbX'a cb]h'f]b['Zca 'D7' hc
V'c'bfcc' a cXi 'Y'k]h' I G6 V'c'bbYVW'cb'fa Ul '* 'a H'

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]VW'VW' 6UHYfmVUf[Yf
a cXY'gfci hdi hJ !=VUfUW'f]gh]W]g'j YfmV'cgY'hc'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'W'ffYbhgci fVW"
Dfc]bY'%&\$) #&(\$) VUf[Yf'\Ug'\] [\ YZ]VW'VW'cb["]Z'Z' 'ck ZU]i fY'fUfYz'] [\ hk Y] [\ hUbX' 'ck \YUhfUX]UfYX']b
UVV'cfXUbW'k]h']'bYUf'U'fYfbU]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\Y'mUfY'Yei]ddYX'k]h' F: =Z]h'f'hc'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']]m'

AC 200

Cummins
Mecc Alte
P 602



- 1 Steel structures
- 2 Emergency stop push button
- 3 Control panel is right side of the set.
- 4 Corrosion-resistant locks and hinges
- 5 Sump drains valves
- 6 Sound proof foam material
- 7 Lifting Points

	"	1217
fl "L	"	3400
fl "L	"	1938
	L	380