



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

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

	"	kw	"	kw	Amp
480/277		202,00		186,00	280,00
380/220		200,00		184,00	349,00
208/120		201,00		185,00	642,00

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

Standard Specifications
z
fi ! E
z
z

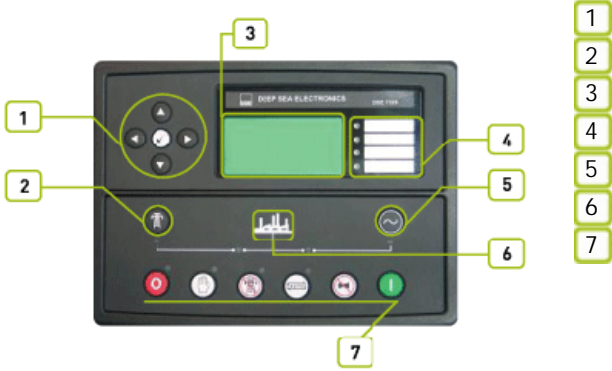
ALTERNATOR
D; A Z'5JF
fi E
fi " E
fi " !" \$ E
TRANSFER SWITCH
fi

Manufacturer		Doosan		
Model		P086TI		
			% \$ \$' "# "	
			223,00 kw [299,00HP]	
	L	8071,000		
	"	111x139		
		16.4:1		
	fl # ı	"# "	1800	
	fl ı	L	23,00	
		L	46,00	
AbsorbedAirDischargeReSourceKey.Text	' # "	23,35		
	' # "	44,60		
	° C	524,00		
		24 V d.c.		
	Load	% \$ \$ı	'+)ı) \$ı
	# "			
		50,60	37,70	25,10

		Mecc Alte		
		ECO38 3SN/4		
	Hz	60		
	kw	216,00		
7 cg'		0,80		
		3		
	fl ı	480/277		
	A	325,00		
Temperature		H		

		fl ı		fl ı	
	"	"	"	"	L
AD 201-6	1830,00	2688,00	1150,00	1624,00	380,00
		fl ı		fl ı	
	"	"	"	"	L
AK 50	2205	3400	1217	1938	380

1 D+' &'



2

"8G9ž + ' &\$ž) 5ž&&\$#(\$

3

4

5

'8G9+' &\$
&&\$' ž

"'8G9+' &\$

'8G9+' &\$

% &1 '*('

žFG&' &žFG(,) ž

1

1

f@z@Bl
f@z@Bl

"z" "z" "z"

f@z@Bl

971

#

#

#

#

1

1

f&%) +L

f&)(, L

f&%) \$L

6G'9B '* \$-) \$

6G'9B '* %\$\$\$! *!&

6G'9B '* %\$\$\$! *!(

#

1

z

"

%, !&*(

"

)
&(\$)

z

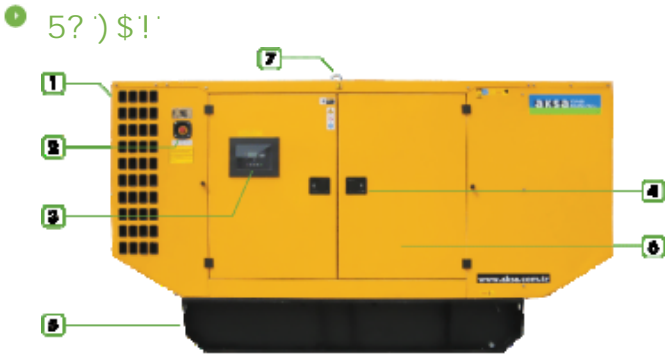
z

GA 8

!&+""

"

z



- 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