

# ADG 158

Doosan  
Mecc Alte  
D+ &



ISO8528

GC, ) &

SZUTEST

GC - \$\$\$

CE

2000/14/EC

&\$\$#/( #

! ž \$ < nž 7 cg 1 \$ž

	"	"	"	"	
400/230	158.00	126.00	143.00	114.00	206.00

fP GDŁ

GC, ) &

fDF DŁ

ž& ( GC " \$(\*"

GC, ) & ž

%\$!

%

%&

## ENGINE

## ALTERNATOR

## WISE ACCESSORIES

## CONTROL SYSTEM

# ADG 158

Doosan  
Mecc Alte  
D+ &

1

Manufacturer		Doosan
	1500 d/dk	% % \$ " Q DQ
	L	191.0000
		111 x 139
		10,5 : 1
	fl # t rpm	1500
Fuel Consumption	m <sup>3</sup> /h.	31,8
Gas Pressure	mbar	70 - 300
Oil Capacity	L	23
Absorbed Air Discharge	m <sup>3</sup> /dk.	618
Disposal Air	m <sup>3</sup> /san	3,50
	m <sup>3</sup> /dk.	990
	° C	540

2

Manufacturer		Mecc Alte
		ECP34 - 2L
	"	150
Cos fi		0,80
		3
		400/230
5_ia	A	216

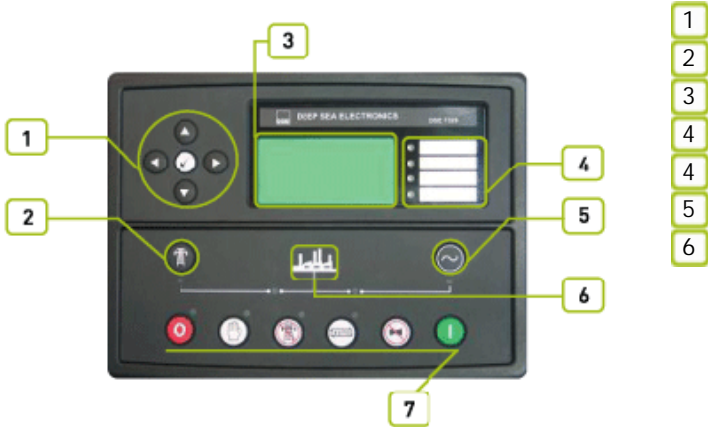
3

	"	"	"	"
	1700	2800	1150	1920
	"	"	"	"
AK 61	3050	4000	1353	1882

# ADG 158

Doosan  
Mecc Alte  
D+ &

• D+ &



• Devices

"8G9ž + &\$ž ) 5ž&&\$#(&(\$

• Structure And Paint

• Montage

• Generator Control Unit

"8G9+' &\$ž &) \$ ž "8G9+' &\$ž "8G9+' &\$ž "8G9+' &\$ž

% &l '\*(' žFG' &žFG(, )ž



# ADG 158

Doosan  
Mecc Alte  
D+ & "



1

2

		AK 61
	mm.	1353
	mm.	4000
	mm.	1882