

AJD 275

John Deere
Mecc Alte
D+ &



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

2000/14/EC

&\$\$\$#(#

z) \$ z'z' D:

	"	"	"	"	Amp
400/230	275,00	220,00	250,00	200,00	360,00

rfpGDE GC ;) &

DF DE % \$i % % & GC " \$ (** z& GC

Standard Specifications

(*# \$ \$ z

fl ! E

z

z

ALTERNATOR

fl E

fl " E

fl \$\$\$ \$\$\$ E

fl " \$ E

TRANSFER SWITCH

fl

AJD 275

John Deere
Mecc Alte
D+' &'

Manufacturer		John Deere		
Model		6081 H		
		% \$ \$	"# "	
		&* , "		
		0) - < DQ		
	L	8,10		
	"	116 X 129		
		15,7:1		
	fl # ı	"# "	1500	
	fl ı	L	32,00	
		L	44,00	
AbsorbedAirDischargeReSourceKey.Text	' # "	17,30		
	' # "	47,30		
	° C	703		
		12 V d.c.		
	Load	% \$ \$ı	'+)ı) \$ı
	# "			
		54,00	40,50	28,00

		Mecc Alte		
		ECO 38-1SN		
	Hz	50		
	"	250		
7cg'		0,80		
		3		
	fl ı	400/230		
	A	360		
Temperatur		H		

		fl ı		fl ı	
	"	"	"	"	L
AJD 275	2120	2900	1150	1900	420
		fl ı		fl ı	
	"	"	"	"	L
ASM 7	2860	4000	1210	2000	420

AJD 275

John Deere
Mecc Alte
D+ &

5GA +!



- 1
- 2
- 3
- 4
- 4
- 5
- 7
- 8
- 9
- 10

	"	1210
f1 "7	"	4000
f1 "7	"	2000
		420