

AJD 90

John Deere
Mecc Alte
P 602



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

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

| | " | " | " | " | Amp |
|---------|-------|-------|-------|-------|--------|
| 400/230 | 90,00 | 72,00 | 80,00 | 64,00 | 116,00 |

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

Standard Specifications

| | |
|----|---|
| z | |
| fi | E |
| z | |
| z | |

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| ALTERNATOR | fi | E |
| | fi | !" \$ E |

TRANSFER SWITCH

| | |
|--|--|
| | |
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| | | | | |
|---|--------|-------------|-------|-------|
| Manufacturer | | John Deere | | |
| Model | | 4045 T | | |
| | | % \$ \$ | "# " | |
| | | ' Z \$ \$ | " | |
| | | 000 Z \$ \$ | < DQ | |
| | L | 4,500 | | |
| | " | 106 X127 | | |
| | | 17:1 | | |
| | fl # ı | "# " | 1500 | |
| | fl ı | L | 13,20 | |
| | | L | 32,00 | |
| Absorbed Air Discharge ReSourceKey.Text | ' # " | 6,10 | | |
| fl ' # ı | ' # " | 159,00 | | |
| | ' # " | 13,60 | | |
| | ° C | 600,00 | | |
| | | 12 V d.c. | | |
| | Load | % \$ \$ı | '+)ı |) \$ı |
| | # " | 23,00 | 16,50 | 11,80 |

| | | | | |
|-------------|------|-------------|--|--|
| | | Mecc Alte | | |
| | | ECP 34-1S/4 | | |
| | Hz | 50 | | |
| | " | 85,00 | | |
| 7 cg' | | 0,80 | | |
| | | 3 | | |
| | fl ı | 400/230 | | |
| | A | 122,00 | | |
| Temperature | | H | | |

| | | | | | |
|--------|---------|---------|---------|---------|--------|
| | | fl ı | | fl ı | |
| | " | " | " | " | L |
| AJD 90 | 1120,00 | 2150,00 | 1050,00 | 1459,00 | 240,00 |
| | | fl ı | | fl ı | |
| | " | " | " | " | L |
| AK 40 | 1470 | 3100 | 1057 | 1670 | 240 |

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1 D * \$ & !



- 1 A U]b'gHh g'X]gd'Um'
- 2 8]gd'Um]Vc''Vi Hrcb''
- 3 DU[Yf]bZcfa U]cbk'Vi Hrcb''
- 4 7 ca a cb U'Ufa]bX]W]rcf''
- 5 GHh g'@98fj''
- 6 C dYfU]cb'gY'YV]b['Vi Hrcbg''

8G9za cXY**\$&\$'5i hc A U]bg: U]i fy Vcbfc''a cXi Y''
6UHYfmVUf[Yf]bdi h%, !&* (j c'h'zci rdi h''&+Z' J) '5'f&(J Ecf'% z' J c'h) 5'f&J k
9a Yf[YbVhrcd'di g\ 'Vi Hrcb'UbX Z' gYg Z'fVcbfc''V]fV]rg''

7 ca dcbYbrg]bghU''YX]b'g\YYhgHY''YbWcgi fy''D\cgd\UfY'WYa]W'zdfY!VcU]b['cZghY''dfcj]XYg Vc'ffcg]cb
fYg]ghbghi fZUW''Dc'mYgYfVc'a dcg]Y' dck XYf'rcdVcU]hZcfa g\ \ ['cgg'UbX'YI HfYa Y'mXi fUV'Y Z]b]g\''@cV]UV'Y
UbX\]b[YX'dUbY'Xccf'dfcj]XYg YUgmUWV'gg'hc''Vc'a dcbYbrg''

'7 cblfc''dUbY''j]g'a ci bHYX'cb VUgYZUa Y k]h' ghY''gHbX''@cW]HYX'UhiA.Y'f[\hig]XY'cZ]h.Y [YbYfUrcf'gYhfK \Yb'nci
'cc_'UhiA.Y; Yb''GYH'Zca '5'fYfbUrcfL

HV''8G9''\$&\$'j]g'U'ghUbxUfX'Vcbfc''a cXi Y'Z'f'ci f [YbYfUrcf'gYhg'i d'hc'&\$\$_J 5'UbX'ih\Uj Y'VYYb'XYg][bYX'hc
ghUfhiUbX'ghcd'X]YgY'UbX' [Ug[YbYfUrcf'gYhg''H\Y'8G9''\$&\$'a cXi Y'Ug'VYYb'XYg][bYX'hc'a cb]rcf [YbYfUrcf
Z]Yei YbVh'zj c'bz'W'fYb'bz'Yb[]bY'c]'dfYggi fy'z'Vc'UbhiYa dYfUhi fy'fi bb]b[\ci fg'UbX'VUHY'fmj'c'hg''A cXi Y
a cb]rcf'g'h.Y a U]bg'gi dd'mUbX'gk]H\ 'c] Yf'hc'h.Y [YbYfUrcf'k \Yb'h.Y a U]bg'dck Yf'Z]g''H\Y'8G9''\$&\$'U'gc
]bX]W]HY'g'cdYfU]cbU'ghUhi g'UbX'Z]i 'hVcbX]h]cbg'z'5i hca U]hW'm]g\i H]b['Xck b'h.Y; Yb''GYhUbX' []]b['fhi Y'Z]fghi d
Z]i 'hVcbX]h]cb'cZ; Yb''GYhZ]i' fy''H\Y'@7 8 X]gd'Um]bX]W]HY'g'h.Y Z]i 'H'

A]W'cdfcW'ggcf'Vcbfc''YX''
@7 8 X]gd'Uma U_Yg]bZcfa U]cb'YUgmhc'fYUX''
(!]bYz*(1 '% &d]]Y'X]gd'Um'

5i hca U]hW'm]fUbgZ]fg'VYk'YYb'a U]bg'fi H]h'hc'UbX' [YbYfUrcf'dck Yf''
A Ubi U'dfc[fUa a]b['cb'ZcbhdUbY''
I gYf]Z]YbX'mgYH'i d'UbX'Vi Hrcb''Unci H'
: fcbhdUbY'dfc[fUa a]b[''
F Ya cHY'ghUfH'
9j Ybh'c[[]b['f]s]kg\ck]b['XUfY'UbX'h]a Y''
7 cblfc'g' Ghcd#F YgYhZ'A Ubi U'z'5i hc'z'HYgh'GHf'z'Vi Hrcbg''5b'UXX]h]cbU'di g\ 'Vi Hrcb'bYI hrc'h.Y @7 8 X]gd'Um]g
i gYX'hc'gVc''h'fci [\ h.Y'a cXi Y'gfia YH'f]b['X]gd'Um]g''

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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'ZfYei YbVW"
Cj Yf# bXYf'gdYYX"
@ck c]'dfYggi fY"
<][\ V'c' UbhY'a dYfUhi fY"
G<I H8CK BG
: U] 'hc' 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'ZfYei 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'c'j YfW'ffYbh"

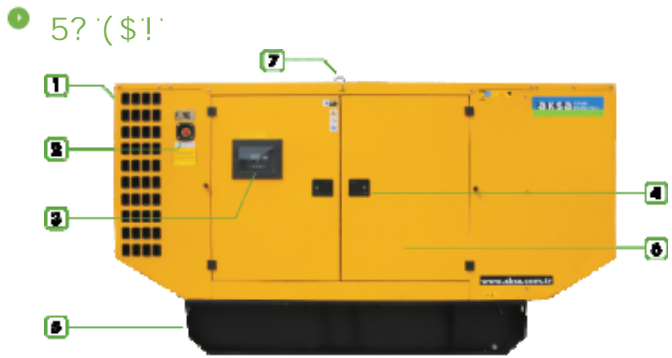
: 'YI J'V'Y'gYbgcf'WVb VY V'c'bfcc'YX'k]h' h'Ya dYfUhi fYz
dfYggi fYz dYfVW'bhU[Y f'k Ufb]b[#]i h'Xck b# 'YVW'VW' h'f]dL
@c'WV'gYh]b['dUfUa YHfg'UbX'a cb]h'f]b['Zca 'D7 'hc
V'c'bfcc' a cXi 'Y'k]h' I G6 V'c'bbYVW]cb'fa Ul '* 'a H'

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]VbYVW' 6UHYfmVUf[Yf
a cXY'gfci hdi hJ !=VUfUWVf]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' 'mici hdi hg\chVW]hdfchVW]cb'UbX'ihVWb'VY'i gYX'Ug'U'W'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'hYX'k]h' U'dfchVW]cb'X]cXY'UV'cgg'h'Y'ci hdi h'7 cbbYVWVUf[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'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]]h'

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- 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

| | | |
|-------|---|------|
| | " | 1057 |
| fl "L | " | 3100 |
| fl "L | " | 1670 |
| | L | 240 |