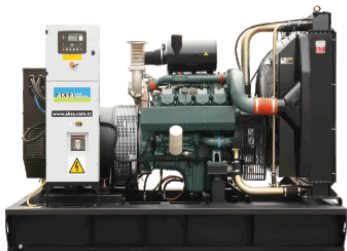


# AD 710

Doosan  
Mecc Alte  
D+ &



|                |             |
|----------------|-------------|
| <b>ISO8528</b> | GC, ) &     |
| <b>SZUTEST</b> | GC - \$\$\$ |
| <b>CE</b>      |             |

2000/14/EC

&\$\$\$#( #

z) \$' z' \$z' D:

|         | "      | kw     | "      | kw     | Amp    |
|---------|--------|--------|--------|--------|--------|
| 400/230 | 710,00 | 568,00 | 640,00 | 512,00 | 923,80 |

fP GDE' GC, ) & " z) \$' z' \$z' D: fDF D' % \$! % % & GC " \$ ( \* z & GC

### Standard Specifications

z) \$' z' \$z' D: fP GDE' GC, ) & " z) \$' z' \$z' D: fDF D' % \$! % % & GC " \$ ( \* z & GC

### 1

ALTERNATOR  
D: A Ž 5J F

TRANSFER SWITCH

# AD 710

Doosan  
Mecc Alte  
D+' &''

|                                      |        |                         |        |       |
|--------------------------------------|--------|-------------------------|--------|-------|
| Manufacturer                         |        | Doosan                  |        |       |
| Model                                |        | DP180LB                 |        |       |
|                                      |        | %\$\$' "# "             |        |       |
|                                      |        | 612,00 kw<br>[820,00HP] |        |       |
|                                      | L      | 18,273                  |        |       |
|                                      | "      | 128 x 142               |        |       |
|                                      |        | 15,0:1                  |        |       |
|                                      | fl # 7 | "# "                    | 1500   |       |
|                                      | fl 7   | L                       | 34,00  |       |
|                                      |        | L                       | 112,20 |       |
| AbsorbedAirDischargeReSourceKey.Text | ' # "  | 36,00                   |        |       |
|                                      | ' # "  | 700,00                  |        |       |
|                                      | ' # "  | 118,00                  |        |       |
|                                      | ° C    | 587,00                  |        |       |
|                                      |        | 24 V d.c.               |        |       |
|                                      | Load   | %\$\$i                  | '+) i  | ) \$i |
|                                      | # "    | 136,40                  | 103,80 | 71,20 |

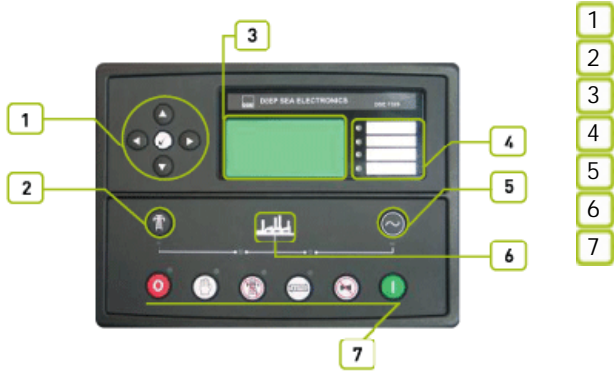
|      |      |            |  |  |
|------|------|------------|--|--|
|      |      | Mecc Alte  |  |  |
|      |      | ECO40 2L/4 |  |  |
|      | Hz   | 50         |  |  |
|      | "    | 680,00     |  |  |
| 7cg' |      | 0,80       |  |  |
|      |      | 3          |  |  |
|      | fl 7 | 400/230    |  |  |
|      | A    | 981,50     |  |  |

|        |         | fl 7    |         | fl 7    |        |
|--------|---------|---------|---------|---------|--------|
|        | "       | "       | "       | "       | L      |
| AD 710 | 4000,00 | 3359,00 | 1550,00 | 2056,00 | 850,00 |
|        |         | fl 7    |         | fl 7    |        |
|        | "       | "       | "       | "       | L      |
| MS 80  | 4940    | 4810    | 1606    | 2615    | 850    |

# AD 710

Doosan  
Mecc Alte  
D+' &'

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## 3

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# AD 710

Doosan  
Mecc Alte  
D+' &'

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f@z@Bl

"z" "z"

f@z@Bl

971

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# AD 710

Doosan  
Mecc Alte  
D+ &



- 1 Steel structures.
- 2 Emergency stop push button.
- 3 Control panel is mounted on the baseframe . Located at the right side of the generator set.
- 4 Corrosion-resistant locks and hinges.
- 5 oil could be drained via valve and a hose
- 6 Exhaust system in the canopy.
- 7 special large access doors for easy maintenance
- 8 in front and back side special large access doors for easy maintenance
- 9 Base frame -fuel tank.
- 10 Lifting points similar to ISO container , located on each top corner of the canopy
- 11 the canopy provides easy access to radiator cap.
- 12 sound proofing materials
- 13 Plastic air intake pockets.

|       |   |      |
|-------|---|------|
|       | " | 1606 |
| fl "L | " | 4810 |
| fl "L | " | 2615 |
|       | L | 850  |