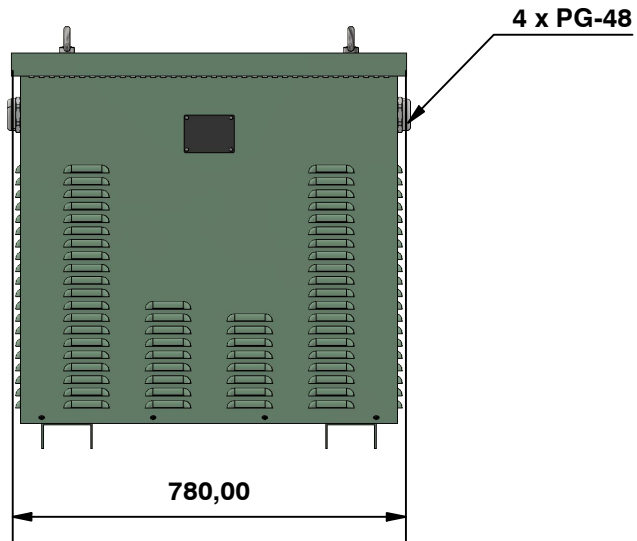
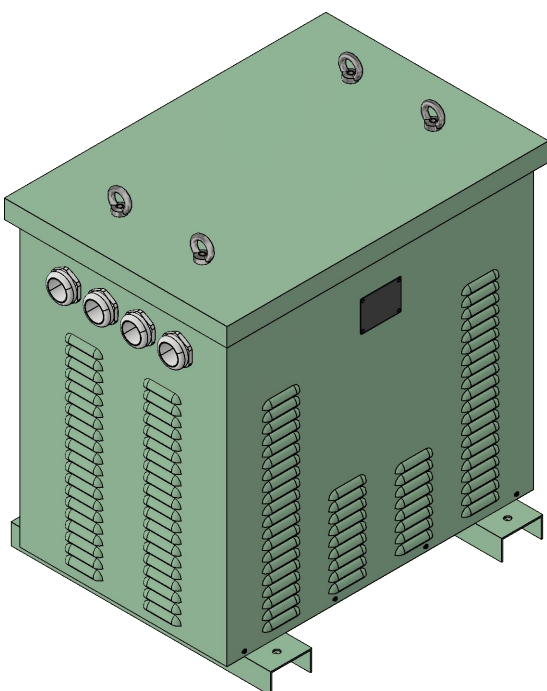
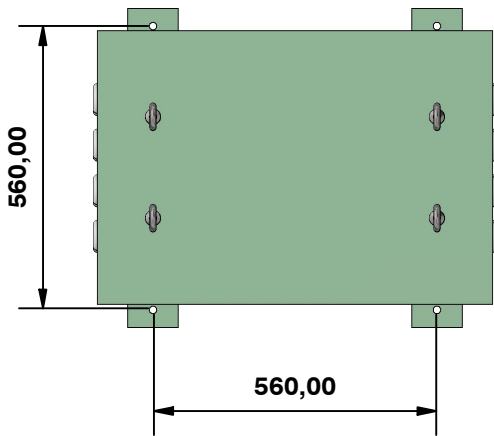
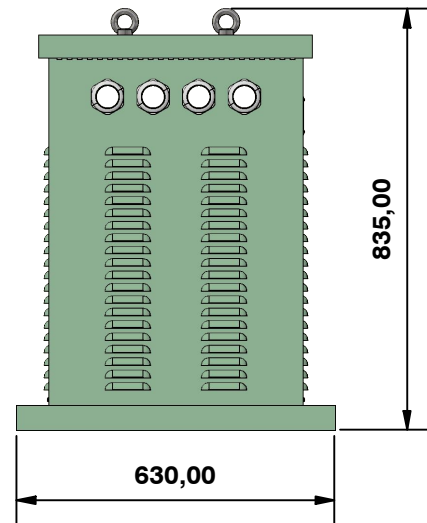


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### TECHNICAL DATA

|   |  |
|---|--|
| According Standard                                      | EN-61.558-2-4  |
| Rated Power   | 60 KVA   |
| Primary Voltage   | 400V   |
| Secondary Voltage                                       | 230V+ N  |
| Frequency   | 50/60 Hz   |
| Protection Grade  | IP-23  |
| Isolement Level   | F  |
| ED:   | 100%   |
| ta  | 40°C   |
| Class   | I  |
| Strength Dielectric test<br>between live parts          | 4.600V   |
| Strength Dielectric test<br>between live parts and mass | 2.300V   |
| Data Plate  | Yes  |
| Electrostatic screen                                    | Non  |
| Wound wires   | Aluminium wire G-2 class H                                   |
| Magnetic Core   | Non oriented grain, cold<br>lamination.<br>M 330-50A EN10106 |
| Bobbin  | PA6 + Glass Fiber (30%)                                      |
| Type Refrigeration                                      | Dry  |
| Connection  | Dyn  |
| Terminal block  | TORNILLO m12 (PRI)<br>TORNILLO m12 (SEC)                     |
| Weight  | 282 Kg.  |

Drew by:

Miguel A. Hdez. - 25/10/2023

Approved by:

Victor Gallego - 25/10/2023

THREE PHASE ISOLATION  
TRANSFORMER



Units:  
mm.

YLQ03635463

Page 1 de 1  
Rev: 01  
Rev date.: 25/10/2023

MANUMAG SL - C/Antonio Barriendos s/n, Pol. Ind. Las Norias  
50450-MUEL, SPAIN - VAT ESB50040146  
Tel +34 976 140606 - Fax +34 976 140 607  
comercial@manumag.com, export@manumag.com



2

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