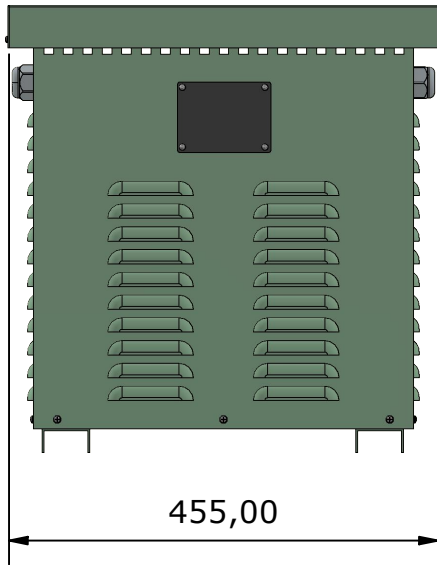
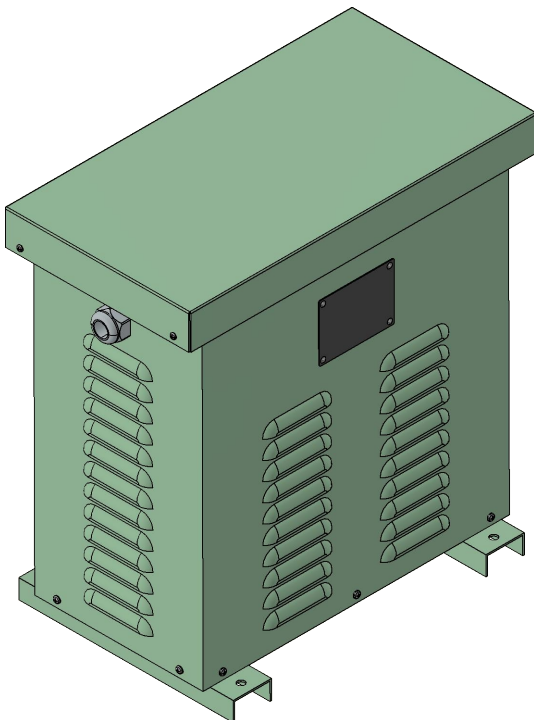
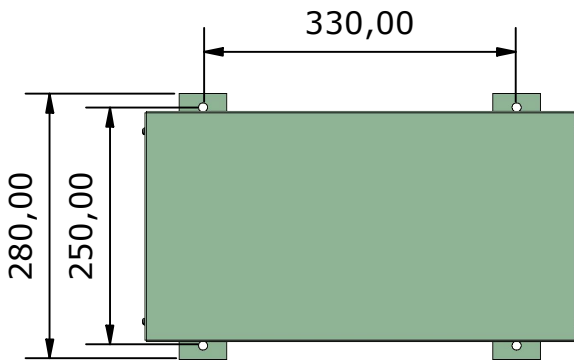
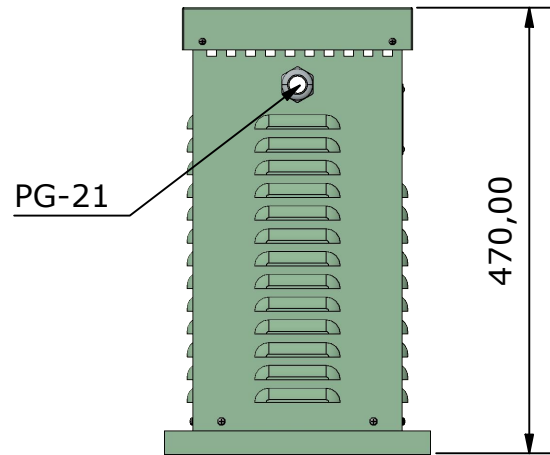


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DATOS TECNICOS

| | |
|---------------------------------------|------------------------------------------------------------------------|
| Norma | EN-61.558-2-4 |
| Potencia | 7,5 KVA |
| Tension de entrada | 400V (III) |
| Tension de salida | 230V (I) |
| Frecuencia | 50/60 Hz |
| Grado de proteccion | IP-23 |
| Clase de Aislamiento | F |
| ED: | 100% |
| Temperatura Ambiente | 40°C |
| Clase | I |
| Rigidez Dielectrica entre Pri. y Sec. | 4.600V |
| Rigidez Dielectrica entre Pri. y masa | 3.500V |
| Placa caract. | Si |
| Pantalla Electrostatica | No |
| Devanados | Hilo Cobre clase H |
| Chapa Magnetica | Grano no orientado, laminada en frio. Calidad M 330-50A segun EN 10106 |
| Carretes | PA6 + Fibra Vidrio (30%) |
| Tipo | Seco |
| Conexion | V-v inv. |
| Terminales | CONTA CLIP 10mm (III) CONTA CLIP 16/35mm (I) |
| Peso | 59 Kg. |

Dibujado por: Miguel A. Hdez. - 10/05/2023

Aprobado por: Victor Gallego - 10/05/2023

TRANSFORMADOR TRIFASICO-MONOFASICO



Units:
mm.

YZV02755403

Hoja 1 de 1
Rev: 01
Fecha Rev.: 10/05/2023

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2

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