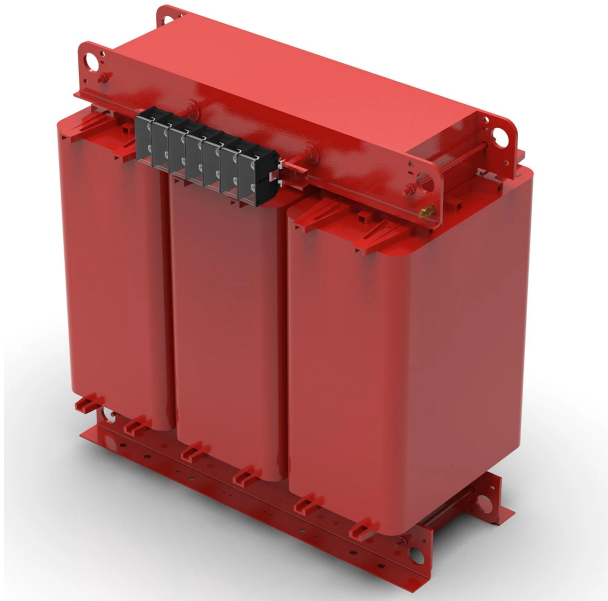


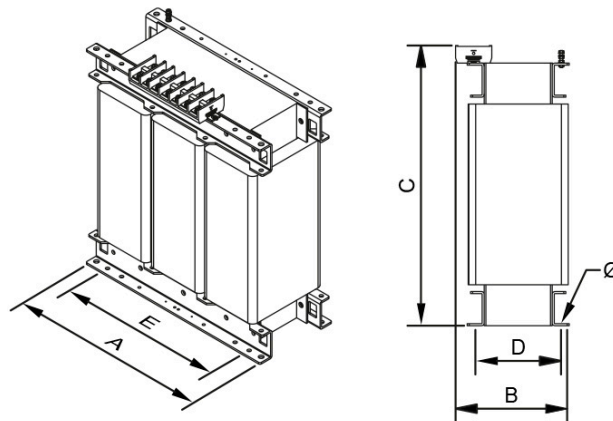
Three-phase isolation transformers for installations with a 30% harmonic level. Dry type k13 factor with anti-flash varnish finished for maximum protection, insulation, noise and vibration reduction.



### Technical characteristics

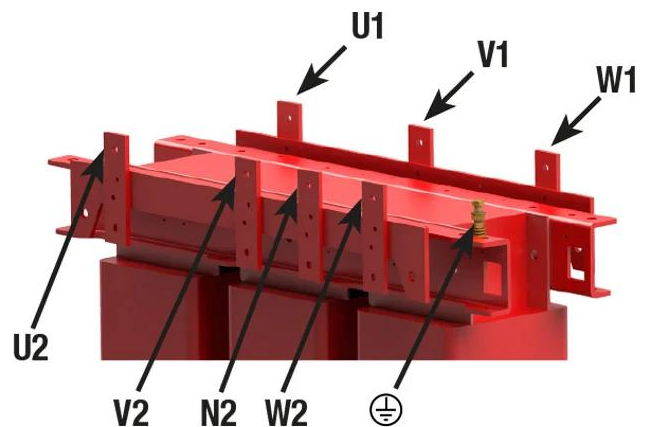
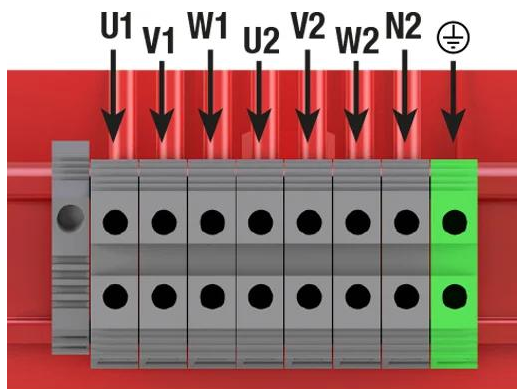
|                     |                         |
|---------------------|-------------------------|
| Rating              | 100 kVA                 |
| Input voltage       | 400 V                   |
| Output voltage      | 400 V                   |
| Frequency           | 50/60 Hz                |
| k Factor            | 13                      |
| THDI (<=)           | 0,6                     |
| Connection group    | Dyn11                   |
| Protection degree   | IP-00                   |
| Cooling             | AN                      |
| Ambient temperature | 45 °C                   |
| Temperature rise    | Class H - 180°C         |
| Insulation          | Class H - 180°C         |
| Windings            | Class HC - 200 °C       |
| Test voltage        | 3 kV (1 min, 50 Hz)     |
| Standards           | IEC/EN/UNE-EN 60076, CE |
| Weight              | 441 kg                  |

### Dimensions



Dimensions (AxBxCxDxE): 785x550x880x460x472 mm 17

### Electrical connection



Three-phase isolation transformers for installations with a 30% harmonic level. Dry type k13 factor with anti-flash varnish finished for maximum protection, insulation, noise and vibration reduction.

## Features

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Dry type transformer

Anti-flash varnish finish, offering:

- Protection against corrosive environments
- Increase of electrical isolation
- High compression capacity
- Reduction of noise level
- Increase of product's lifespan

Safety class I

Neutral sized for  $2 \times I_n$

Factor K = 13

Includes lifting eyebolts

Possibility of tailor-made manufacturing

## Downloads

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