

CAT. N° 0 425 85



ISOLATING TRANSFO FOR HOSPITALS -3 PHASE- PRIM 400 V / SEC 230 V -OUTPUT 10 KVA

Pack (number of units)	1
Volume (dm ³)	201
Weight (g)	114 400,00

Product characteristics

3-phase

Primary: 400 V~ + N / Secondary: 230 V~ + N

- Equipped with a temperature monitoring system (bi-metal strips) for connection to a control system (optical, acoustic, etc...)
- IP 21
- Output : 10 kVA
- Terminal primary flexible cable : 16 mm²
- Terminal secondary flexible cable : 35 mm²

General characteristics

Isolating transformers for hospitals

- Conform to standard IEC EN 61558-2-15
- The main requirements of this standard, additionally to IEC 61558-2-4, concern:
 - secondary/earth leakage current, limited to 0.5 mA off-load
 - inrush current, limited to 12 times the peak value of primary current
- Electrostatic shield linked to dedicated terminal
- Equipped with a temperature monitoring system, and outputs on dedicated terminals

Documentation



Catalogue pages & additional information

- [Description page \(p.917\)](#)



Installation & technical data

- [F00725EN-03](#)