

Identification, storage conditions and terms of transport for Memmert GmbH + Co. KG products

Dear Sir or Madam,

The company Memmert GmbH + Co. KG, as a manufacturer of products and medical devices, provides its distributors and customers with the necessary information for placing on the market and commissioning in accordance with the requirements of regulation (EU) 2017/745 (hereinafter referred to as MDR). Upon delivery of the product, Memmert GmbH + Co. KG allocates all important information for you on the product labels.

1. Storage and transport conditions

1.1 Storage and transport

The appliance may only be stored and transported under the following conditions:

- ▶ in a dry and enclosed, dust-free room
- ▶ frost-free
- ▶ disconnected from the power supply and gas supply

1.2 Addaptive for CO₂-incubators

- ▶ close the valves of the gas bottles and disconnect the hoses
- ▶ gas bottles may only be stored in a closed and sufficiently ventilated room
- ▶ disconnect the tube of the water supply tank
- ▶ empty the water supply tank

2. UDI marking of the packaging of medical devices according to MDR after expiry of the transitional periods

UDI-DI code	42518175 xxxxxx
UDI-DI accrediting body	GS1 Germany GmbH Stolberger Straße 108a 50933 Cologne
Number of pieces per package	1
Status	Am Markt

3. Product identification

3.1 Nameplate

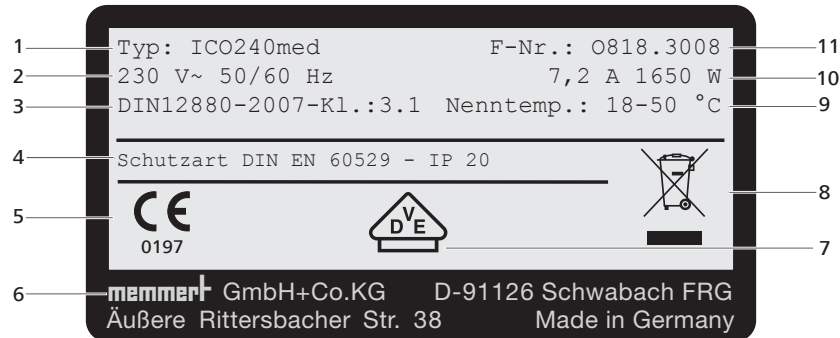


Fig. 1 example: ICO240med (medical device)

1 Type designation	7 VDE-test mark
2 Operating voltage	8 Disposal note
3 Applied test standard and protection class	9 Temperature range
4 Protection type	10 Connection / power ratings
5 CE conformity with number of the notified entity	11 Appliance number
6 Address of manufacturer	

4. Package labeling

4.1 Package

- 1 Keep dry
- 2 Fragile
- 3 Stacking limit
- 4 Handle with care
- 5 This end up
- 6 Shipping label (see 4.1.1.)

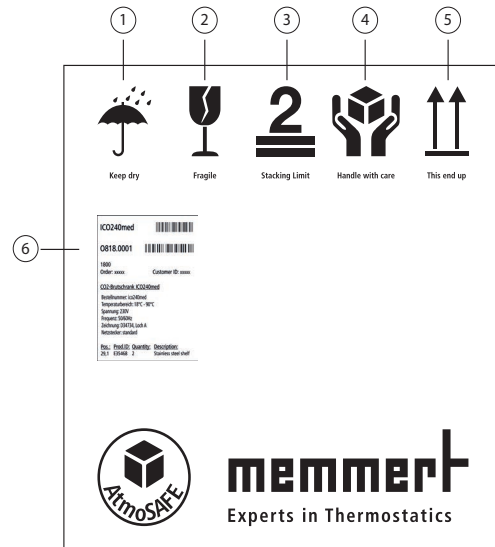


Fig. 2 example: ICO240med (medical device)

4.1.1 Shipping label

- 1 Type designation
- 2 Appliance number
- 3 Order- and Customer ID
- 4 Device features
- 5 Accessories

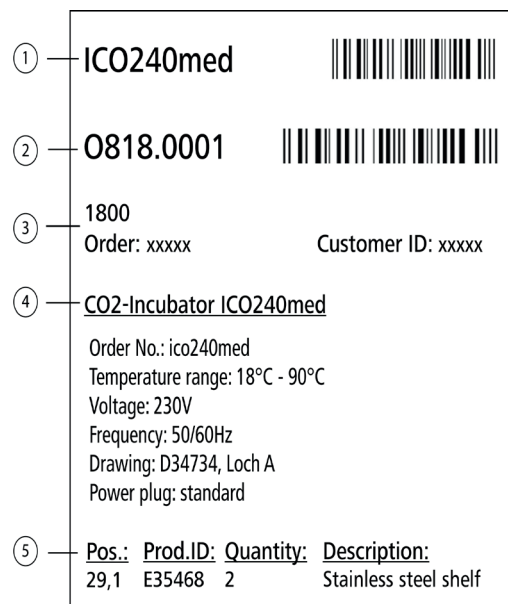


Fig. 3 example: ICO240med (medical device)