

## **MICOMPACT 330 digital**

### **Area of Application and normal use**

#### **Area of application**

**Controllers of the MICOMPACT 330 series and their accessories are designed for the electronic speed variation, control and positioning of so-called variable three-phase asynchronous motors.**

#### **Areas of application are:**

- **Passenger elevators**
- **Material and load elevators**
- **Lifting gear in automated warehousing systems**
- **Travelling gear in automated warehousing systems**

**These are the only applications; the controllers are not intended for any other purposes. In particular the units are unsuitable for high-dynamic drives with precision positioning. The upper conveying speed limit lies at 2 m/s.**

**MICOMPACT 330 controllers can receive control signals from a special elevator control system and send back status messages. Controller parameters are set via keyboard and LCD; alternatively it is possible to make the settings with a suitable PC and matching MICOTROL-Software.**

**More Information about this product you can see in the Operating Manual here installed as a Down-Load!**