

SPEED CONTROL (INVERTER) TRAINING SET



DESCRIPTION

Speed control of asynchronous motors can be performed using inverter technology with a speed control training set.

The Siemens V20 drive used on the set is one of the most frequently preferred drivers on the market.

All driver functions can be used practically on the training set. All cable connections are 4mm born jack compatible.

SET CONTENTS

- Set sizes: Approx. 900 (L) x 600 (W) x 200 (H)
- Case and body made of sheet metal and painted with oven paint
- Input voltage 220VAC, monophase
- 0.37 kW drive
- LCD display on drive
- Digital inputs (4 pcs)
- Digital output (2 pcs)
- Input simulator toggle switch (4 pcs)
- Analog input (2 pcs)
- Analog output
- 10V DC analogue output
- 5K potentiometer for analogue applications (2 pcs)
- RS 485 communication port
- 24VDC internal voltage output
- U-V-W outputs
- DC+ and DC-bar outputs
- 0.37 kW electric motor
- Insulated cables at engine outputs
- Fuse and On/Off switch on AC inputs
- Emergency stop button
- Vibration dampening rubber leg



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