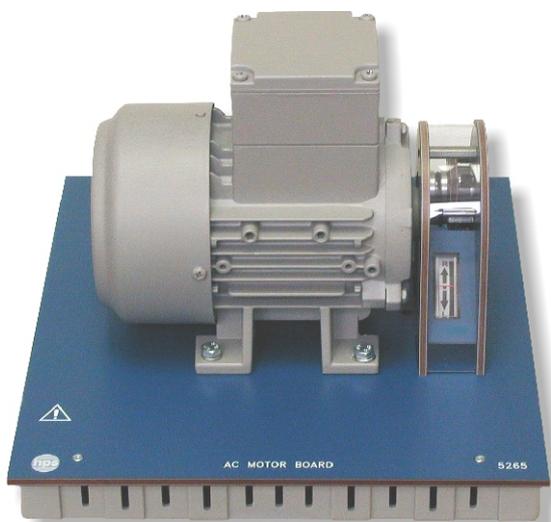


### AC MOTOR BOARD

Type 5265



Front view of the  
AC MOTOR BOARD

- The AC MOTOR BOARD is a three-phase current asynchronous motor for connection to a frequency converter (FREQUENCY CONVERTER BOARD type 5264) according to EMC requirements.
- For good detection of both directions of rotation and high and low speeds, a display unit has been installed which is fed by a tachogenerator.
- A freely accessible tap in the motor shaft allows an exact speed measurement with a hand speedometer.

### Technical data

#### Mains connection

- Supply voltage:  
3 x 230 V / 50 Hz (between phases)
- Motor connecting cable:  
4 x 1.5 mm<sup>2</sup> shielded, length: 1.8 m  
with multicore cable end
- Current: 0.73 A
- Power: 0.12 kW
- Speed: 1350 rpm
- cos : 0.75

#### Mechanical data

- Material of front panel: laminate (5 mm)
- Rear: angled plastic cover
- Dimensions: 266 x 297 x 230 mm (w x h x d)
- Weight: approx. 5.5 kg

Subject to technical modifications.

