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ELECTRIC MOTOR LENZE P=0,37kW IEC63 B14 1400rpm

Code: 1200350/0

Link to the product →



Technical data/items supplied

- Motor Type: Three-phase asynchronous motor, IEC standard
- Rated power: 0.37 kW
- Voltage: 230 V (Δ) / 400 V (Y), 50 Hz
- Rated speed: approximately 1385 rpm at 50 Hz (≈1400 rpm)
- Number of poles: 4
- Efficiency Level: IE2 (according to IEC 60034-30-1)
- Power factor (cos φ): approximately 0.70
- Protection Level: IP55 (protection against dust and water spray)
- Insulation class: F / B (permissible temperature load)
- Cooling: IC411 – self-ventilated with an air fan
- Case Size: IEC71 (71 mm frame)
- Flange: B14
- Weight 7,73 kg

Applications

- Small conveyor lines / belt conveyors
- Fans and pumps for industrial cooling
- Drive for machine tools
- Mixers and dosing systems
- Drive for small lifts or transport trolleys