SKE Bharat | Specification sheet

Crane Duty/Slipering Motors

Crane Duty/Slipering Motors | SKU SKE-MOT-004

Slip-ring crane and hoist motors built for intermittent duty with frequent starts, reversals and braking. Also searched as: crane duty slip ring motor, crane duty motor, slip ring crane motor, wound rotor crane motor, hoist duty slip ring motor

Specification

Motor Type	AC induction, crane duty
Standard	IEC 60034, IS 3177 (crane duty)
Enclosure / Protection	IP55 / IP23
Mounting	B3 foot / B5 flange / B35 foot-cum-flange
Duty	S3 / S4 / S5 (CDF to application)
Voltage Class	LT: 415 V, 3-phase, 50 Hz
Rotor	Wound (slip-ring)

Typical applications

- EOT / overhead cranes
- Hoists, CT and LT travel
- Steel-plant material handling

Key features

- High overload torque and low inertia rotor
- Class F / H insulation, thermal protection options
- Brake and tacho provision on request

To get a quotation, send us

- Rated power (kW) and speed / poles
- Supply voltage, frequency and starting method (DOL / star-delta / soft starter / VFD)
- Mounting arrangement, frame and shaft details
- Enclosure, ambient temperature and hazardous-area classification
- Duty cycle (continuous / intermittent) and load type

Request a quotation

skebharat.com/product/crane-duty-slipering-motors/

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Summarised from the product page at skebharat.com. Ratings, standards and dimensions are confirmed in your quotation.