SKE Bharat | Specification sheet

Wound Open Type Motor

Wound Open Type Motor | SKU SKE-MOT-018

Slip-ring (wound-rotor) induction motors in an open drip-proof enclosure, for loads needing high starting torque and controlled starting current. Also searched as: open type slip ring motor, drip proof slip ring motor, wound rotor motor IP23, slip ring induction motor, open wound rotor motor

Specification

Motor Type	AC induction, slip-ring
Standard	IEC 60034
Enclosure / Protection	Drip-proof, IP23
Mounting	B3 foot / B5 flange / B35 foot-cum-flange
Duty	S1 / S3
Voltage Class	LT: 415 V, 3-phase, 50 Hz
Rotor	Wound (slip-ring)

Typical applications

- Crushers and mills
- Heavy conveyors
- Loads with high inertia

Key features

- Rotor resistance starter gives smooth, high-torque starting
- Low starting current
- Speed control by rotor resistance (limited range)

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/wound-open-type-motor/

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