SKE Bharat | Specification sheet

Variable Frequency Drives (AC Drives)

Variable Frequency Drives (AC Drives) | SKU SKE-AUT-004

AC drives that control the speed of induction motors for process control and energy saving. Also searched as: VFD, VFD drive, variable frequency drive, AC drive, variable speed drive, motor speed controller drive

Specification

Product Type	AC variable frequency drive
Standard	IEC 61800
Selection Basis	Motor kW / current, supply voltage, control mode, overload duty (normal / heavy), enclosure, communication
Typical Use	Speed control of pumps, fans, conveyors and machines

Typical applications

- Pump and fan energy saving
- Conveyors and cranes
- Process machines

Key features

- V/f and vector control
- Built-in PID and communication options
- Heavy and normal duty ratings

To get a quotation, send us

- Rating (current / voltage / capacity) and quantity
- Standard and approvals required
- Application and installation environment
- Preferred make, if any (we confirm what we can supply)
- Datasheet or drawing reference, if you have one

Request a quotation

skebharat.com/product/variable-frequency-drives-ac-drives/

+91 88844 93900 | yeswanth@skebharat.com | Rajaji Nagar, Bangalore

SKE Bharat (SBYKSF Private Limited)

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