SKE Bharat | Specification sheet

EHV Transformer

EHV Transformer | SKU SKE-TRF-004

Extra-high-voltage power transformers for transmission substations and large generating stations. Also searched as: extra high voltage transformer, EHV power transformer, 132 kV transformer, 220 kV power transformer, transmission substation transformer

Specification

Transformer Type	Oil immersed, EHV power
Cooling	ONAN / ONAF / OFAF
Standard	IS 2026 / IEC 60076
Voltage Class	132 kV and above
Vector Group	As per system study
Tap Changing	On-load tap changer (OLTC)

Typical applications

- Transmission substations
- Power-plant generator step-up
- Large industrial grid connections

Key features

- OLTC for voltage regulation
- Full type and routine testing
- Engineered to the system study

To get a quotation, send us

- kVA / MVA rating and phases
- Primary / secondary voltage and frequency
- Vector group, impedance and tap range
- Cooling and installation (indoor / outdoor, altitude, ambient)
- Applicable standard and test requirements

Request a quotation

skebharat.com/product/ehv-transformer/

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