SKE Bharat | Specification sheet

Furnace Transformer

Furnace Transformer | SKU SKE-TRF-005

Heavy-duty transformers designed for arc and induction furnaces, delivering very high secondary current with frequent load swings. Also searched as: arc furnace transformer, induction furnace transformer, EAF transformer, furnace duty transformer, transformer for melting furnace

Specification

Transformer Type	Furnace duty
Cooling	ONAN / OFWF
Standard	IS 2026, furnace specification
Voltage Class	HT primary, very low voltage high-current secondary
Vector Group	Per furnace design
Tap Changing	On-load tap changer

Typical applications

- Electric arc furnaces
- Induction and ladle furnaces
- Foundries and steel melt shops

Key features

- Built for repeated short-circuit stress
- Wide on-load voltage range
- Water-cooled options for high loads

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/furnace-transformer/

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