SKE Bharat | Specification sheet

Compact Substation Transformer

Compact Substation Transformer | SKU SKE-TRF-001

Packaged compact substations that combine the HT switchgear, transformer and LT panel in one factory-assembled enclosure. Also searched as: compact substation, packaged substation, mini substation, unitised substation, compact substation CSS, prefabricated substation

Specification

Transformer Type	Compact (packaged) substation
Cooling	ONAN
Standard	IEC 62271-202, IS 1180
Voltage Class	11 / 22 / 33 kV to LT
Vector Group	Dyn11 (typical)
Tap Changing	Off-circuit tap switch

Typical applications

- Solar and wind plant evacuation
- Construction and mining sites
- Quick-install urban supply

Key features

- Factory tested as a complete unit
- Small footprint, fast commissioning
- Tamper-proof sheet-steel enclosure

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/compact-substation-transformer/

+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.