

Transformer station 800 kVA performing as construction site power station

Principally consisting of:

Transformer station as per DIN EN 62271-202 (VDE 0671-202)

Nominal voltage 10 or 20 kV three panel 10 / 20 kV switching unit, using SF6

1 x 10 or 20 kV / 0.4 kV three phase transformer 800 kVA

2 x supply panels with switch disconnectors 630 A and earthing switch

1 x transformer output panel with fuse switch disconnectors and earthing switch

3 x low voltage metered transformers suitable for electricity supply company measurement.

Low voltage supply: 1 x NH fuse switch disconnectors including fuses according to the transformer size

Outputs: 6-9 x fuse switch disconnectors NH2 / 400 A

Dimensions:

Length: 3,021 mm

Width: 2,500 mm

Height: 2,600 mm

Weight: 6,7 t

