



ieN Han Chang
Transformer

Pad-Mounted Transformer

250kVA 11KV/433V

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HAN CHANG

250kVA 6900/480V ONAN PAD MOUNTED TRANSFORMER

SPECIFICATION

Service area	Outdoor
Applicable standard	IEC 60076
Final paint color	Munsell #7.0GY
Insulating oil	Mineral
Rated capacity	250 kVA
Phase/Rated frequency	3P / 60 Hz
Rated voltage HV/LV	6900 V / 480 V
Tap voltage	6.9kV \pm 2X2.5%(5STEPS)
Tap changing method	Off Load Tap Changer
Connection or polarity	Dyn11
Cooling method	ONAN
Sound level	54dB



Features

Four side Corrugated fin tank

Compact design

Pressure Relief Device

Sealed type

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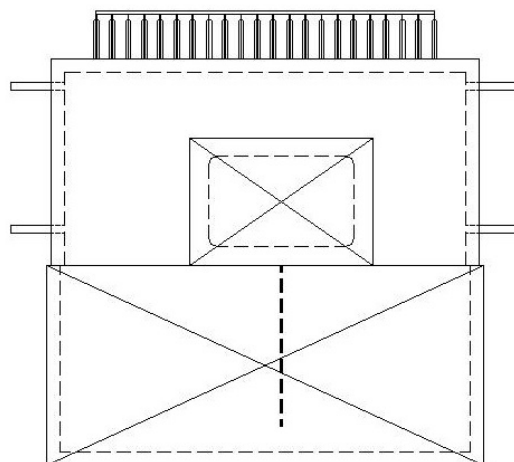
SIZE, 11kV/433V

Length	1420 mm
Width	1270 mm
Height	1470 mm

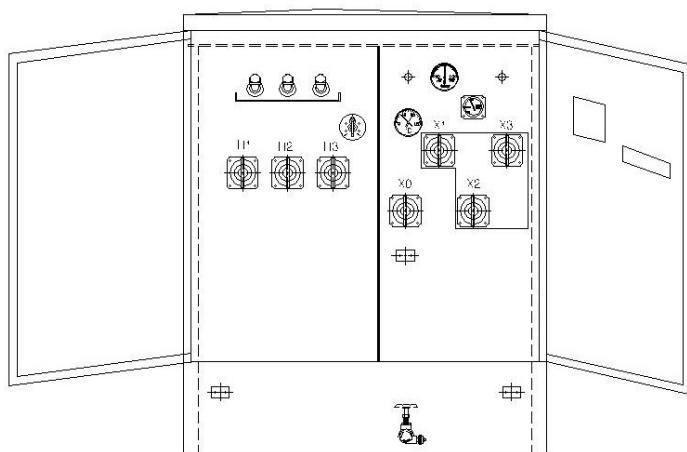
WEIGHT, 11kV/433V

Oil	605 liter
Tank	1365 kG
Total	1910 kG

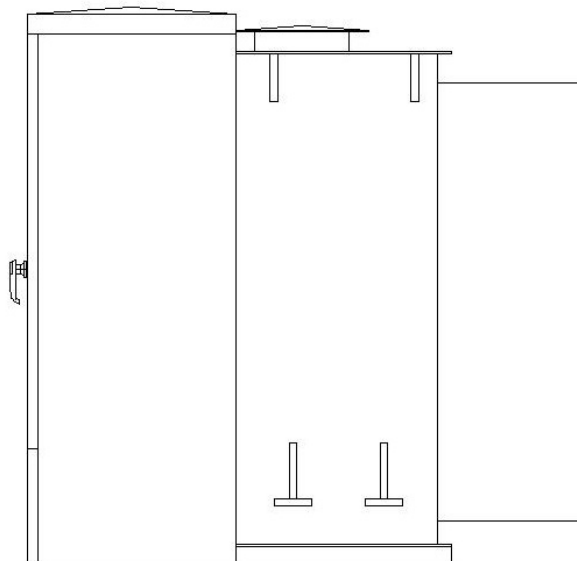
OUT LINE



IN TANK



COIL & CORE



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Quality
ISO 9001
ISO 14001