S11-M系列全密封油浸式配电变压器

产品名称	S11-M系列全密封油浸式配电变压器
公司名称	台州市黄岩宏业变压器厂（普通合伙）
价格	68500.00/台
规格参数	品牌:宏业 型号:S11-M-1250/10 线圈材质:纯铜
公司地址	浙江省台州市黄岩区东城街道龙浦路36号
联系电话	0576-84196522 13968402557

产品详情

signal thermometer and pressure relief valve, and enhance the reliability of the transformer.

海拔不超过1000m户内或尸外 最高年平均温虚+20°C最低气温-25°C

最高环境气温+40°C最高日平均温虚+30°C 根据用户要求可提供在特殊使用条件下运行的变压器。

1.铁芯选用优质冷轧取向硅钢片，利用自动横剪工艺和应用阶梯接缝（Step-Lap）最新工艺制造，改善了磁通标准在铁心内部的分布；GB 1094-1-5 减少铁心的振动能量，有效地降低了噪声，降低了损耗。2.线圈选用高强度漆包线（或纸包线）《电线、圆筒》（或《Power Transformer》GB 1094-1-5）绝缘结构合理，具有很强的抗短路能力。3.变压器本身数和要求，结构，紧固部分带自锁防松螺母，采用了不同芯结构，能保证长途运输后运行时不松脱。4.波纹油箱的波纹电力变压器油箱，波纹片可以随变压器油体积的变化而涨缩，使变压器与大气隔绝，防止和减缓油的劣化和绝缘受潮，增强运行可靠性，正常运行免维护。5.配有"遥测"信号温度计和压力释放阀，增强了变压器运行的可靠性。

1.Close-coupled tank high quality cold-rolled oriented silicon steel, using automatic cutting technology and application of Lap joint (voltage 35kV and below, capacity from 5000kVA and the following series of sealed oil-immersed distribution transformers, effectively reduce the noise and reduce the loss. 2.Wire-enameled wire (or GB 1094-1-5 enameled oil-immersed transformers (or bread) structure, distribution, corrugated tank insulation turn-to-turn reasonable stability to adapt to a permanently sealed capacity. 3.Transformer body light widely used in urban structure, powering parts with self-locking stack key projects.

系列全密封油浸式配电变压器，包括S9、S11、D11、SZ11等系列产品。全密封油浸式变压器采用全充油密封型，波纹式壳体油箱以自身弹性适应油的膨胀或为永久密封的油箱，该类产品已被广泛地应用于城、乡电网建设和国家重点工程。

The product is joint with voltage 35kV and below, capacity from 5000kVA and the following series of sealed oil-immersed distribution transformers, effectively reduce the noise and reduce the loss. 2.Wire-enameled wire (or GB 1094-1-5 enameled oil-immersed transformers (or bread) structure, distribution, corrugated tank insulation turn-to-turn reasonable stability to adapt to a permanently sealed capacity. 3.Transformer body light widely used in urban structure, powering parts with self-locking stack key projects.

The bellows corrugated tank piece replaced oil ark, corrugated, can change with the volume of transformer oil and shrinkage, transformer and atmosphere, prevent and reduce oil from the degradation and insulation damp, enhance the reliability and normal operation maintenance.5.With a "remote"