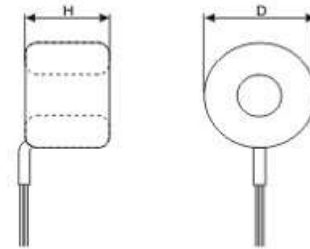


## Toroidal Transformer for Wind Power 风能环型变压器



External Dimension 外形尺寸

Since 2004, Wanji designs and produces high quality of Toroidal Transformers for Wind Power Industry with High efficiency, low inrush current and low temperature rise characteristics which are popular in the market. The transformer efficiency is up to 98%.

万吉自2004年专业设计和生产风能发电行业用环型变压器，以其高效率、低涌入电流和低温升等特点，获得市场认可和欢迎。变压器效率高达98%以上。

### ■ SPECIFICATION 规格:

- Power Range功率范围: 1000VA to 30KVA
- Phase相数: Single/Three phase单相/三相
- Input/Output输入/输出: Customized 客户定制
- Insulation Class绝缘等级: UL class B, F, H, N. (Optional可选)
- Isolation 隔离: 4KV (Hi-pot 耐压)

Rated Power (VA) 额定功率	Efficiency (%) 效率	Outside Dimension D*H(mm) 外形尺寸	Weight (Kg) 重量	Approval 产品认证
1000	97.0	175*85	9.1	UL/CE/RoHS/CQC
1500	97.0	195*85	11.5	UL/CE/RoHS/CQC
2000	97.5	210*90	14.7	UL/CE/RoHS/CQC
2500	97.5	210*100	16.7	UL/CE/RoHS/CQC
3000	97.5	215*105	17.7	UL/CE/RoHS/CQC
3500	97.7	230*115	21.8	UL/CE/RoHS/CQC
4800	98.0	245*150	31.2	UL/CE/RoHS/CQC
5200	98.3	245*150	31.2	UL/CE/RoHS/CQC

Remark: All data are subjected to modification without prior notice.  
备注: 未经通知可自行调整参数。