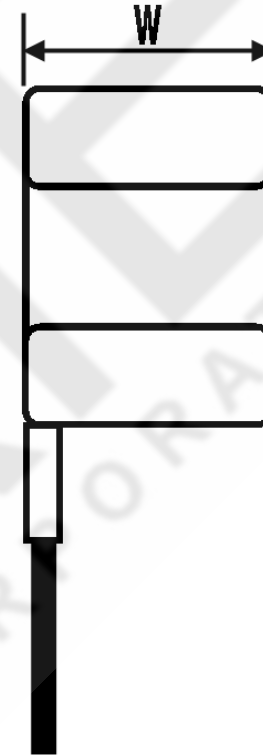
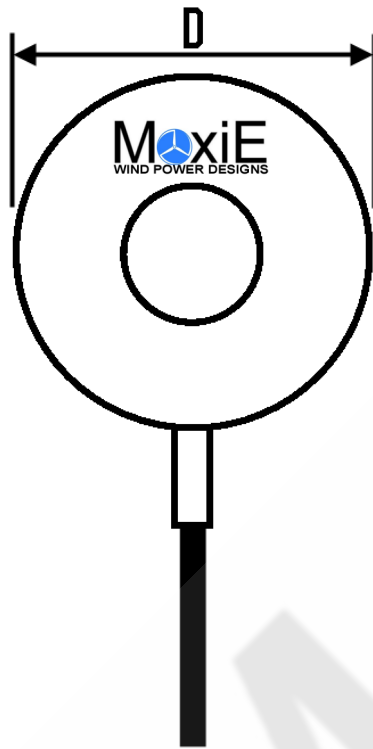


## MECHANICAL (mm)



### MOXIE NOTES:

MoxiE's toroidal wind transformers are designed with high efficiency, low temperature rise characteristics and low inrush current. Quick-turn production and MoxiE custom designs available upon request.

- Phase: Single/Three phase.
- Input/Output: MoxiE custom designs available.
- Power range: 1000VA~30KVA
- Insulation Class: UL class B, F, H, N. (Optional)
- Isolation: 4KV (Hi-pot)
- Operating temperature: -40°C to +85°C. (Industrial high temperature available)
- Storage temperature: -40°C to +85°C.
- RoHS Compliant.
- MoxiE Inductor Corporation custom designs are subject to United States copyright and or patent protection(s).

**MoxiE**  
INDUCTOR CORPORATION

(888)535.5207 [WWW.MOXIEINDUCTORS.COM](http://WWW.MOXIEINDUCTORS.COM)

MOXIE TOROIDAL WIND POWER TRANSFORMERS

MOX-TRF-TRWP SERIES

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REV. A

DWG NUMBER: MOXTRWPSERIES

# ELECTRICAL @ 25°C

MoxiE Part Number	Efficiency %	Dimension D*W (mm)	Weight( Kg)
MOX-TRWP-1000	97.00	175*85	9.10
MOX-TRWP-1500	97.00	195*85	11.50
MOX-TRWP-2000	97.50	210*90	14.70
MOX-TRWP-2500	97.50	210*100	16.70
MOX-TRWP-3000	97.50	215*105	17.70
MOX-TRWP-3500	97.70	230*115	21.80
MOX-TRWP-4800	98.00	245*150	31.20
MOX-TRWP-5200	98.30	245*150	31.20

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REV. A

DWG NUMBER: MOXTRWP SERIES