

Dear Valued Customer:

Solutions to the problem that the shoe dryer does not heat or does not emit hot air:

To ensure optimal performance,
we recommend using the shoe dryer indoors.

Understanding the Heating Wire:

The heating wire in the shoe dryer operates by converting electrical energy into heat energy through resistance, resulting in the generation of hot air for efficient drying.

Temperature Guidelines:

At an indoor temperature of approximately 20 degrees Celsius, the hot air temperature at the shoe dryer outlet ranges from 40 to 60 degrees Celsius. When the indoor temperature is around 10 degrees Celsius, expect hot air temperatures at the outlet ranging from 30 to 40 degrees Celsius.

At an indoor temperature of approximately 0 degrees Celsius, the hot air temperature at the outlet ranges from 20 to 30 degrees Celsius. In conditions where the indoor temperature drops to minus 5 degrees Celsius, the hot air temperature at the shoe dryer outlet ranges from 10 to 20 degrees Celsius, with minimal heat air output.

For indoor temperatures of minus 10 degrees Celsius or below, the air temperature at the shoe dryer outlet ranges from 0 to 10 degrees Celsius, resulting in no hot air output.

Our commitment is to address and resolve any concerns you may have. If you are still experiencing difficulties, please do not hesitate to reach out to our team for further assistance.

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