TAOTRONICS

TOWER HEATER

TT-HE018

User Manual

THANK YOU

FOR BEING OUR CUSTOMER

Your purchase is truly appreciated!
We hope you are over-the-moon with our product!

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IMPORTANT SAFETY INSTRUCTIONS

Intended Use

- This heater is not intended for use in bathroom, laundry areas and similar moist indoor locations.
- Never locate heater where it may fall into a bathtub or other water container.
- Use this heater only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons.
- The output of this heater may vary and its temperature may become intense enough to burn exposed skin. Use of this heater is not recommended for persons with reduced sensitivity to heat or an inability to react to avoid burns.

Related to Use

- This heater is hot when in use. To avoid burns, do not let bare skin touch hot surface. Keep combustible materials such as furniture, pillows, bedding, papers, clothes and curtains at least 3 feet (0.9m) from the front of the heater.
- Extreme caution is necessary when the heater is used by or near children or invalids and whenever the heater is left operating and unattended.
- Do not operate any heater with a damaged cord or plug or after the heater malfunctions, has been dropped or damaged in any manner. Discard heater or return heater to authorized service facility for examination, electrical or mechanical adjustment, or repair.
- Do not use heater outdoors.
- To prevent a possible fire, do not block air intakes or exhaust in any manner.
- Do not use on soft surface, like a bed, where openings may become blocked.
- A heater has hot and arcing or sparking parts inside. Do not use it in the areas where gasoline, paint, or flammable liquids are used or stored.
- Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire, or damage the heater.
- Always unplug the heater when not in use.
- Never tamper with the heater or attempt to fix it. Any tampering with, or modification of this product can result in serious injury, death, or fire, risk of electric shock. Do Not open. No user serviceable parts inside.
- DO NOT remove product labels that contain warnings or safety instructions.
- Before cleaning, or storage, or when not in use, turn the heater off and unplug it.

Electrical Safety

- Do not use heater under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Do not route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.
- To prevent overloading a circuit, do not plug the heater into a circuit that already has other appliances working.
- It is normal for the plug to feel warm to the touch; however, a loose fit between the AC outlet (receptacle) and plug may cause overheating and distortion of the plug. Contact a qualified electrician to replace the loose outlet.
- To disconnect the heater, first turn it off, then remove plug from outlet. Never pull by the cord.
- Always plug heaters directly into a wall outlet/receptacle. Never use with an extension cord or rebeatable power tap (surge/power strip).
- If your home has aluminum wiring, have a licensed electrician check your receptacle's connections. When using a 2000watt heater, aluminum wire connections can cause a safety issue.

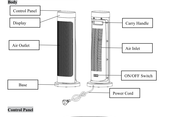
EN

Specification

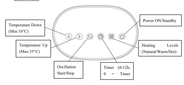
Power	Hot Air (2000 Watts) Warm Air (1400 Watts)
Voltage	220-240V
Current	50Hz

KNOWING YOUR TOWER HEATER

Body



Control Panel



Remote Control

- Basically the buttons are the same as the control panel.
- The ■ button is in **Musch'amato** the key tone.

USING YOUR TOWER HEATER

1. Place the heater on a level and flat surface.
2. Plug the heater into an electrical outlet.
3. Press the ON/OFF switch at the back to "1" to enter standby mode.
4. Tap ⏻ on the heater/remote control to start working, tap again to stop.

Note:

- If the PTC is working, the heater will work for another 30s after stop working, then enters standby mode.
- No operation within 1 min, the screen will be autooff. Tap any button to wake up the screen.

Heating Levels

➢ Natural: The air output is in current ambient temperature.
☀ Warm: The air output is warm air.
☀ Hot: The air output is hot air.

Temp Settings

- Press ⏻ ⏻ to start setting output temperature (10-35°C).
- When the ambient temperature reaches the desired temperature, the PTC stops working; When the ambient temperature falls below the desired temperature, the PTC resume working automatically.

CLEANING AND STORAGE

WARNING: Always unplug the heater and wait until the heater cools down before cleaning and storing it!

- Do not cleanse the heater body with water.
- Wipe down the body with some neutral detergent with a soft cloth and wipe dry.
- Do not use any solvent such as gasoline.
- After each cleaning, wait until the heater gets dry before using or storing.
- Place the heater back in the packing box to protect it from dust. Store it in a cool, dry location.

TROUBLESHOOTING

The heater fails to power on.

- Make sure the heater is securely plugged into the outlet.
- Place the heater on a level and flat surface.
- Press the heating level button to cancel temp settings; Set the temp above the ambient temp.

The heater cannot be turned off.

Press the Power ON/Standby button to stop the heater from working.

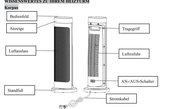
DE

Spezifikationen

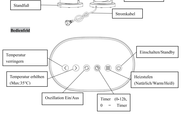
Leistung	Heißluft (2000 Watt) Warmluft (1400 Watt)
Spannung	220-240V
Stromstärke	50Hz

WISSENSWERTES ZU IHREM HEIZTURM

Körper



Bedienfeld



Fernbedienung

- Die Tasten sind im Grunde die gleichen wie auf dem Bedienfeld.
- Die Taste ■ dient dazu, den Tastenton stummzuschalten.

BENUTZUNG IHRES HEIZTURMS

5. Stellen Sie den Heizgerät auf einen ebenen und flachen Untergrund.
6. Schließen Sie das Heizgerät an eine Steckdose an.
7. Drücken Sie den AN/AUS-Schalter auf der Rückseite auf "1", um in den Standby-Modus zu gelangen.
8. Tippen Sie auf der Heizung/Fernbedienung auf ⏻, um den Betrieb zu starten; tippen Sie die Taste erneut an, um sie zu stoppen.

Hinweis:

- Das Heizgerät läuft nach Abschalten noch 30s lang weiter und wechselt dann in den Standby-Modus.
- Erfolgt 1 Minuten lang keine Eingabe, geht der Bildschirm automatisch aus. Tippen Sie auf eine beliebige Taste, um den Bildschirm aufzuwecken.

Heizstufen

➢ Natürlich: Die Temperatur der abgegebenen Luft entspricht der aktuellen Umgebungstemperatur.
☀ Warm: Die abgegebene Luft ist warm.
☀ Heiß: Die abgegebene Luft ist heiß.

Temperatureinstellungen

- Drücken Sie ⏻ oder ⏻, um die Temperatur der ausgegebenen Luft (10-35°C) einzustellen.
- Wenn die Umgebungstemperatur die gewünschte Temperatur erreicht, stellt das Heizgerät seinen Betrieb ein; wenn die Umgebungstemperatur unter die gewünschte Temperatur fällt, nimmt das Heizgerät seinen Betrieb automatisch wieder auf.

REINIGUNG UND AUFBEWAHRUNG

ACHTUNG: Ziehen Sie immer den Stecker aus der Steckdose und warten Sie, bis das Heizgerät abgekühlt ist, bevor Sie es reinigen und verstauen!

- Reinigen Sie den Korpus des Heizgeräts nicht mit Wasser.

- Wischen Sie den Korpus mit etwas neutralem Reinigungsmittel und einem weichen Tuch ab und wischen Sie ihn trocken.
  Verwenden Sie keine Lösungsmittel wie Benzin.
- Warten Sie nach jeder Reinigung, bis das Heizgerät trocken ist, bevor Sie es benutzen oder einlagern.
- Legen Sie das Heizgerät wieder in den Verpackungskarton, um es vor Staub zu schützen. An einem kühlen, trockenen Ort lagern.

PROBEBEHEBUNG

Das Heizgerät lässt sich nicht einschalten.

- Vergewissern Sie sich, dass das Heizgerät richtig in die Steckdose eingesteckt ist.
- Stellen Sie das Heizgerät auf einen ebenen und flachen Untergrund.
- Drücken Sie die Heizstufen-Taste, um die Temperatureinstellungen auszuhebeln; stellen Sie die Temperatur so ein, dass sie über der Umgebungstemperatur liegt.

Das Heizgerät lässt sich nicht ausschalten.

Drücken Sie die Einschalten/Standby-Taste, um das Heizgerät anzuschalten.

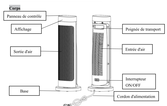
FR

Spécifications

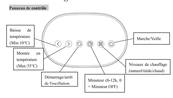
Puissance	Air chaud (2000 Watts) Air froid (1400 Watts)
Tension	220-240V
Courant	50Hz

CONNAÎTRE VOTRE CHAUFFAGE COLONNE

Corps



Panneau de contrôle



Télécommande

- Les boutons sont essentiellement les mêmes que ceux du panneau de commande.
- Le bouton ■ permet de **couper ou de rétablir** le son des touches.

UTILISATION DE VOTRE CHAUFFAGE COLONNE

1. Placez l'appareil de chauffage sur une surface plane et horizontale.
2. Branchez l'appareil de chauffage sur une prise électrique.
3. Basculez l'interrupteur ON/OFF à l'arrière sur "1" pour passer en mode veille.
4. Tapez⏻ sur le chauffage/télécommande pour allumer; tapez à nouveau pour arrêter.

Note :

- Si l'élément de chauffe PTC est actif, le chauffage fonctionnera encore pendant 30 secondes après son arrêt, puis entre en mode veille.
- Si vous ne faites rien pendant 1 minutes, l'écran s'éteint automatiquement. Tapez sur n'importe quel bouton pour réveiller l'écran.

Niveaux de chauffage

➢ Naturel : La sortie d'air est à la température ambiante actuelle.
☀ Tiède : La sortie d'air est de l'air tiède.
☀ Chaud : l'air produit est de l'air chaud.

Réglages de la température

- Appuyez sur ⏻ ou ⏻ pour commencer à régler la température de sortie (10-35°C).
- Lorsque la température ambiante atteint la température souhaitée, l'élément de chauffe PTC s'arrête de fonctionner. Lorsque la température ambiante descend en dessous de la température souhaitée, l'élément de chauffe PTC reprend automatiquement son fonctionnement.

NETTOYAGE ET STOCKAGE

AVERTISSEMENT : Débranchez toujours l'appareil et attendez que l'appareil refroidisse avant de le nettoyer et de le ranger!

- Ne nettoyez pas le corps de l'appareil avec de l'eau.
- Nettoyez le corps avec un détergent neutre à l'aide d'un chiffon doux et essuyez-le.
- N'utilisez pas de solvant tel que l'essence.

- Après chaque nettoyage, attendez que le radiateur soit sec avant de l'utiliser ou de le ranger.
- Remettez l'appareil dans son boîte d'emballage pour le protéger de la poussière. Rangez-le dans un endroit frais et sec.

DÉPANNAGE

L'appareil de chauffage ne se met pas en marche.

- Assurez-vous que l'appareil de chauffage est bien branché à la prise de courant.
- Placez l'appareil de chauffage sur une surface plane et horizontale.
- Appuyez sur le bouton Power ON/Standby pour arrêter le fonctionnement du radiateur.
- Réglez la température au-dessus de la température ambiante.

Le chauffage ne peut pas être éteint.

Appuyez sur le bouton Power ON/Standby pour arrêter le fonctionnement du radiateur.

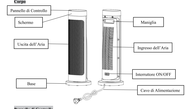
IT

Specifiche

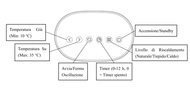
Potenza	Aria Calda (2000 Watt) Aria Tiepida (1400 Watt)
Tensione	220-240V
Corrente	50Hz

CONOSCERE IL RADIATORE A COLONNA

Corpo



Pannello di Controllo



Telecomando

- Sostanzialmente i pulsanti sono gli stessi presenti sul pannello di controllo.
- Il tasto ■ serve per **Silenziare/Riattivare** i toni dei tasti.

UTILIZZO DEL RADIATORE A COLONNA

6. Collocare il radiatore su una superficie uniforme e piana.
7. Collegare il radiatore ad una presa di corrente.
8. Premere l'interruttore ON/OFF sul retro posizionandolo su "1" per entrare in modalità standby.
12. Premere ⏻ sul radiatore o sul telecomando per avviare; premere nuovamente per spegnere.

Nota:

- Se l'elemento riscaldante è in funzione, il radiatore funzionerà per altri 30 secondi dopo essere stato spento, poi entrerà in modalità standby.
- Se non compiete alcun operazione nel giro di 1 minuti, lo schermo si spegnerà automaticamente. Premere qualsiasi pulsante per riattivare lo schermo.

Livelli di Riscaldamento

➢ Naturale: Esce aria a temperatura ambiente.
☀ Tiepido: Esce aria tiepida.
☀ Caldo: Esce aria calda.

Impostazioni della Temperatura

- Premere ⏻ o ⏻ per iniziare ad impostare la temperatura in uscita (10-35 °C).
- Quando la temperatura ambiente raggiunge il livello desiderato, l'elemento riscaldante PTC smette di funzionare; quando la temperatura ambiente scende sotto il livello desiderato, l'elemento riscaldante riprende automaticamente a funzionare.

PULIZIA E CONSERVAZIONE

ATTENZIONE: Scollegare sempre il radiatore dalla presa di corrente e attendere che si raffreddi prima di pulirlo e conservarlo!

- Non pulire il corpo del radiatore con acqua.
- Strofinare il corpo con detergente neutro su un panno morbido e asciugare.
- Non utilizzare solventi come benzina.
- Dopo ogni pulizia, attendere che il radiatore si asciughi completamente prima di utilizzarlo o riporlo.
- Rimettere il radiatore nella sua confezione per proteggerlo dalla polvere. Riporre in un luogo fresco e asciutto.

GUIDA ALLA RISOLUZIONE DEI PROBLEMI

Il radiatore non si accende.

- Assicurarsi che il radiatore sia collegato correttamente alla presa di corrente.
- Collocare il radiatore su una superficie uniforme e piana.
- Premere il pulsante per regolare il livello della temperatura del riscaldamento; impostare la temperatura ad un livello più alto rispetto alla temperatura ambiente.

Il radiatore non si spegne.

Premere il pulsante Accensione/Standby per interrompere il funzionamento del radiatore.

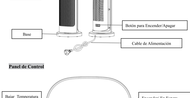
ES

Especificaciones Técnicas

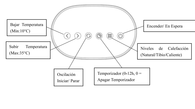
Energía	Aire Caliente (2000 vatios) Aire Tibio (1400 vatios)
Voltaje	220-240V
Corriente	50Hz

CONOZCA A SU CALENTADOR DE TORRE

Equipo



Panel de Control



Control Remoto

- Básicamente, los botones son los mismos que los del panel de control.
- El ■ botón sirve para **silenciar/activar** el tono de los botones.

USO DE SU CALENTADOR DE TORRE

1. Coloque el calentador en una superficie nivelada y plana.
2. Enchufe el calentador en un tomacorriente.
3. Presione el interruptor de Encender/ Apagar en la parte posterior a "1" para ingresar al modo de espera.
4. Toque ⏻ el calentador/control remoto para comenzar la operación, toque nuevamente para detener.

Nota:

- Si el PTC está funcionando, el calentador funcionará por otros 30 segundos y luego entrará en modo de espera.
- Sin operación dentro de 1 minutos, la pantalla se apagará automáticamente. Toque cualquier botón para activar la pantalla.

Niveles de calefacción

➢Natural: La salida de aire está en la temperatura ambiente actual.
☀Tibio: La salida de aire es aire tibio.
☀Caliente: La salida de aire es aire caliente.

Configuración de temperatura

- Presione ⏻ o ⏻ para comenzar a configurar la temperatura de salida (10-35°C).
- Cuando la temperatura ambiente alcanza la temperatura deseada, el PTC deja de funcionar; Cuando la temperatura ambiente cae por debajo de la temperatura deseada, el PTC vuelve a funcionar automáticamente.

LIMPIEZA Y ALMACENAMIENTO

ADVERTENCIA : Siempre desenchufe el calentador y espere hasta que se enfríe antes de limpiarlo y guardarlo!

- No limpie el calentador con agua.
- Limpie el calentador con un paño de detergente neutro con un paño suave y siéquelo.
- No utilice ningún disolvente como gasolina.

- Después de cada limpieza, espere hasta que el calentador se seque antes de usarlo o almacenarlo.
- Vuelva a colocar el calentador en su empaque para protegerlo del polvo. Guárdelo en un lugar fresco y seco.

SOLUCIÓN DE PROBLEMAS

El calentador no se enciende.

- Asegúrese de que el calentador esté bien enchufado al tomacorriente.
- Coloque el calentador en una superficie nivelada y plana.
- Presione el botón de nivel de calefacción para cancelar los ajustes de temperatura; Establezca la temperatura por encima de la temperatura ambiente.

El calentador no se puede apagar.

Presione el Botón de Encender/ En Espera para detener la operación del calentador.

WARRANTY

Thanks for choosing TaoTronics TOWER HEATER.

This product is covered with TaoTronics product and labor warranty for 12 months from the date of its original purchase.

The warranty will not apply in cases of:

- Accident, misuse, or repairs performed by unauthorized personnel.
- Any unit that has been tampered with or used for commercial purpose.
- Normal wear and tear of wearable parts.
- Use of force, damage caused by external influences.
- Damage caused by non-observance of the User Manual, e.g. connection to an unsuitable mains supply or non-compliance with the instructions.
- Partially or completely dismantled appliances.
- Defects caused by or resulting from damages from shipping or from repairs, service, or alteration to the product or any of its parts that have been performed by a repair person not authorized by TaoTronics.

We can only provide after sales service for products that are sold by TaoTronics or TaoTronics authorized retailers and distributors.
If you have purchased your unit from a different place, please contact your seller for return and warranty issues.

Please have your invoice and order ID ready before contacting Customer Support.

WEEE Compliance

Correct Disposal of This Product (Waste Electrical & Electronic Equipment)
(Applicable in countries with separate collection systems)
This marking on the product, accessories or literature indicates that the product and its electronic accessories should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal.

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NRSC-IN-ONA

TAOTRONICS

Questions or Concerns?

support@taotronics.com

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