



HEDGEHOG DRYER

hedgehogdryer.com

MULTI-WEAR DRYER SERIES

INSTRUCTION MANUAL



HEDGEHOG DRYER

Welcome to the Hedgehog family!

Hedgehog Dryer has developed a series of award-winning premium dryer products, with a focus on design, innovation, and technology. Our hair dryers combine high power with an elegant, lightweight design to deliver amazing, efficient results.

Please read these instructions carefully before use and keep them for future reference. As a family company committed to continuous improvement, we would love your feedback on our products. Please share your comments and questions with us at **info@hedgehogdryer.com**.

Enjoy life!
The Hedgehog Family

DESIGNED IN HEMSEDAL, NORWAY

SAFETY INSTRUCTIONS



WEIGHT restrictions for HANGER and WALL

- DO NOT DRY heavy boots such as ski boots on HANGER or WALL, use the OCTOPUS or FAMILY for this.
- No more than 8.8 lbs / 4 kg weight total on Hedgehog HANGER or WALL.



- No more than 1.1 lbs / 0.5 kg of weight per spike/branch/arm, or it may break.
- The Dryer Fan Unit must not be used by people with impaired motor skills (including children), impaired mental function, or people who lack the necessary experience and knowledge.
- Children must be under supervision at all times to ensure that they do not play with the appliance.



- Connect device's electric cord to a secure electrical outlet while in use.
- If electric cord is damaged in any way, do not use device.
- Make sure there are no other devices connected to the same electric circuit, to prevent overload on circuit.
- Never let the cord be in contact with the dryer.
- Do not carry the device by its electric cord.
- Disconnect device from wall outlet when not in use.



- Intended for indoor use only.
- Never touch the device during drying, it may get hot.
- Never cover the device, block or insert objects into air inlet or outlet.
- Never use close to water or in rooms with humidity, such as bathrooms, pools, showers or sinks.
- The device must not be immersed in water or other liquids.
- Should it come into contact with water, immediately pull the plug out of the socket.
- Do not use settings and/or accessories that have been modified or that have not been approved by the manufacturer.
- If broken, damaged or malfunctioning in any way, do not use.
- Either discard or contact point of sale.



EE WASTE – BE NICE TO NATURE

This product is considered as Electric Electronic waste and needs to be disposed as electronic waste at a location for recycling. For more detailed information on recycling this product, contact the municipal office, the local waste disposal service or the store where it was purchased. According to the EU directive 2012/19/EU and 2006/66/EC.

HEDGEHOG BUDDY

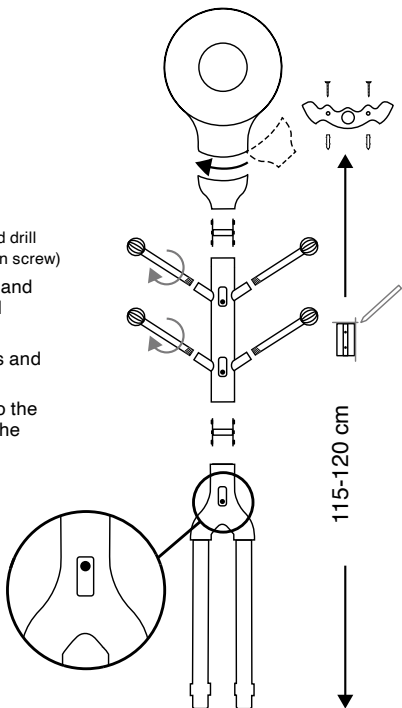
1. Slide Nozzle on fan unit
(only one right way)
2. Screw all pipes
Warning! Not too hard!
3. Click together
Warning! Not too hard!
4. Screw the **Fan Wall Mount**
(If drilling, use a 6 mm drill bit and drill 30 mm deep and insert expansion screw)
5. Hang up the complete dryer and mark the position on the wall with pencil
6. Remove, detach wall mounts and screw the mounts to the wall
7. Attach complete wall dryer to the mounts, make sure to have the electric cord in the mounts

HOW TO USE

1. Hang up mitten glove or shoe on spike
2. Open air vents (Push up)
3. Turn on device

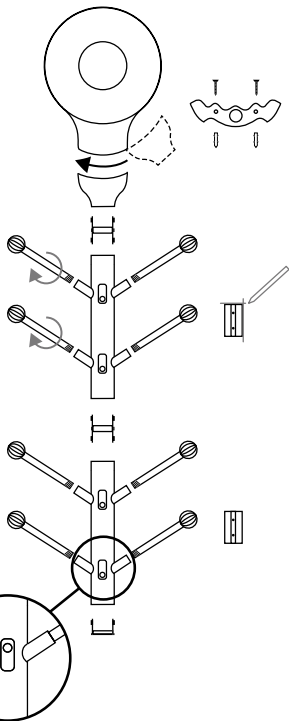
WARNINGS

1. Never apply more than 0.5 kg per spike
2. Always keep at least 1 air vent open, or it may overheat
3. Dry leather or sensitive materials on 98°F / 37°C or room temperature



HEDGEHOG WALL

1. Slide Nozzle on fan unit (only one right way)
2. Screw all pipes
Warning! Not too hard!
3. Click together
Warning! Not too hard!
4. Screw the **Fan Wall Mount**
(If drilling, use a 6 mm drill bit and drill 30 mm deep and insert expansion screw)
5. Hang up the complete dryer and mark the position on the wall with pencil
6. Remove, detach wall mounts and screw the mounts to the wall
7. Attach complete wall dryer to the mounts, make sure to have the electric cord in the mounts



HOW TO USE

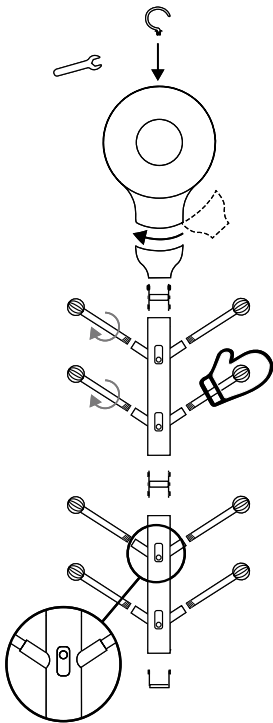
1. Hang up mitten glove or shoe on spike
2. Open air vents (Push up)
3. Turn on device

WARNINGS

1. Never apply more than 0.5 kg per spike
2. Always keep at least 1 air vent open, or it may overheat
3. Dry leather or sensitive materials on 98°F / 37°C or room temperature
4. Never dry ski boots on Hedgehog Wall, they are too heavy!

HEDGEHOG HANGER

1. Screw hook into fan unit.
Tighten with wrench tool
2. Slide Nozzle on fan unit
(only one right way)
3. Screw all pipes
Warning! Not too hard!
4. Click together
Warning! Not too hard!



HOW TO USE

1. Hang up mitten glove or shoe on spike
2. Open air vents (Push up)
3. Turn on device

WARNINGS

1. Never apply more than 0.5 kg per spike
2. Always keep at least 1 air vent open, or it may overheat
3. Dry leather or sensitive materials on 98°F / 37°C or room temperature
4. Never dry ski boots on Hedgehog Hanger, they are too heavy!



HEDGEHOG OCTOPUS

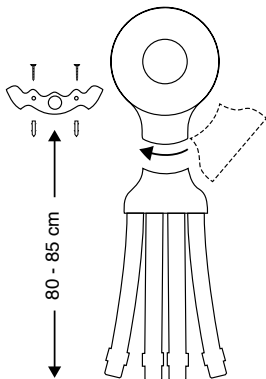
1. Screw the **Fan Wall Mount**
(If drilling, use a 6 mm drill bit and drill
30 mm deep and insert expansion screw)

HOW TO USE

1. Insert hose into the shoes
2. Turn on device

WARNINGS

1. Only use 98°F / 37°C or room
temperature when drying leather or
form fit ski boots



1

ON/OFF

Hold for
1 second to
start or turn
off

2

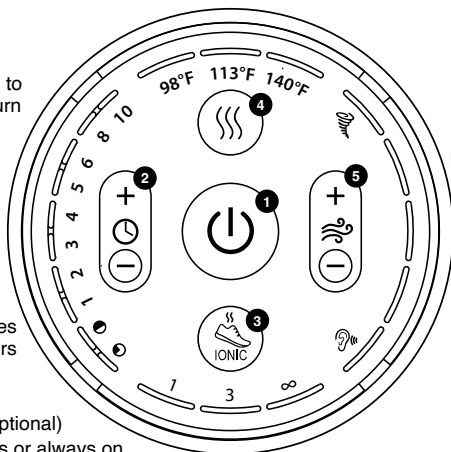
TIMER

15 minutes
— 10 hours

3

IONIC (optional)

1, 3 hours or always on



4

HEAT

OFF — room
temperature

98°F / 37°C for
leather and
memory foam ski
boots

113°F / 45°C for
medium heat

140°F / 60°C for
high heat and
faster drying

5

AIRFLOW

1-5 speeds

1 silent mode

5 tornado mode

TROUBLESHOOTING AND ERROR CODES

3 RED LEDs flashing 5 seconds and off.

Overheating due to lack of air circulation. Make sure inlet and outlet are open. Check if 2 or more air vents are open on Hanger and Wall. Restart. If problem continues, contact customer support.

1st RED LED (37 LED) flashing 5 seconds and off. Safety protection. Heating sensor does not work - contact customer support.

5 BLUE LEDs flashing 5 seconds and off. Engine is defective or cannot run - contact customer support.

Do not attempt to repair an electrical device yourself!

This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If it still does not fit, contact a qualified electrician. Do not modify the plug in any way.

CERTIFICATIONS

MODELS

H-OCT-WST,	H-WAL-BST,	H-HAN-BIO,	H-WFA-BIO,
H-HAN-WST,	H-OCT-WIO,	H-WAL-BIO,	H-HFA-WST,
H-WAL-WST,	H-HAN-WIO,	H-WFA-WST,	H-HFA-BST,
H-OCT-BST,	H-WAL-WIO,	H-WFA-BST,	H-HFA-BIO,
H-HAN-BST,	H-OCT-BIO,	H-WFA-WIO,	H-HFA-BIO

Confirms to UL Std.499, Certified to CSA Std. C22.2 No.64

TECHNICAL DATA



Voltage supply: 125 V ~ 60 Hz

Power: 700 W

Protection class: II

For support, tips and other products, see

www.hedgehogdryer.com

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All technology and designs are patented.

REGISTER YOUR PRODUCT TO GET OUR 2 YEAR WARRANTY.

Have a nice, dry day!
Team Hedgehog

www.hedgehogdryer.com/warranty



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