

BOOT & SHOE DRYER

Read Instructions Before The First-time Use

Smart Panel

SKU: DBD-0N1G2-US

Model: QQ-6629A



Important reminder: For normal usage and optimal performance, use indoors at 68°F/20°C or above.

➤ **Manual**

Dr. Prepare boot & shoe dryer is designed to effectively remove wet, sweat, and odors from footwear and gear. With optimal circulation, this dryer not only works great with shoes / boots of most sizes, but gloves, socks, and other accessories as well.

1. Identifying Parts



- ① Air vent
- ② Indicator
- ③ Left bracket
- ④ Right bracket
- ⑤ LED screen
- ⑥ Time -
- ⑦ Time +
- ⑧ Vents (for dissipation)
- ⑨ DRYING button
- ⑩ Base
- ⑪ Bracket button
- ⑫ TIMER button

2. Specifications

Voltage	110V~50Hz
Power	200W

Temperature	104°F-122°F
Timer	99minutes

3. Timer Settings

Sneakers	Approximately 20 minutes
Boots	Approximately 20 minutes
Leather shoes	Approximately 15 minutes

4. Operations

1. Put the dryer on dry and flat floor.
2. Long press the bracket button and unfold the brackets.
3. Plug the shoe dryer into a 110V, 50Hz AC outlet.
4. Operations:

Method 1: press the DRYING button to activate the dryer instantly. The default drying timer is 20 minutes. After 20 minutes, the shoe dryer automatically stops working.

Method 2: press the DRYING button to activate the dryer instantly. Press "TIME+" or "TIME-" button to set drying timer (max. 99 minutes). When the drying timer expires, the shoe dryer stops working.

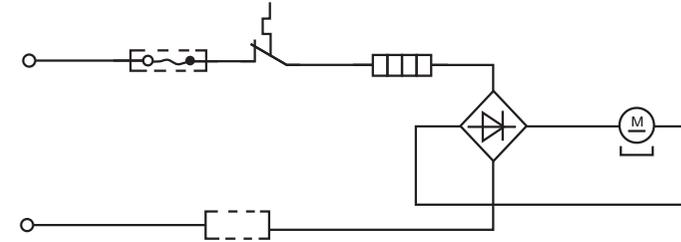
Method 3: press "TIME+" or "TIME-" button to set a Drying Timer (max. 99 minutes). Then press "TIMER" button and the digits on LED screen blink. Now press "TIME+" or "TIME-" button to set an Activation Timer (max. 24 hours, min. 0.5 hours). The shoe dryer will automatically start working when the activation timer expires and it will stop working when the drying timer expires.

5. To quit drying shoes, press the DRYING button.

NOTES:

- A. Activation timer: it is set to start the dryer working at a particular time; Drying timer: it is set to stop the dryer working at a particular time.
- B. Be careful of heat when removing shoes from the shoe dryer.
- C. Unplug the dryer when it has malfunctions (abnormal sound, smells, overheating, and smokes, etc.).
- D. Please set the drying timer according to types and dampness of footwear.

5. Wiring Diagram



6. Warnings

-  DO NOT place dripping wet shoes directly on your shoe/boot dryer, which may cause a short circuit and burn out wires.
-  We do not recommend using the shoe dryer with fleece boots.
-  DO NOT place your shoe/boot dryer on the carpet, which may block the ventilators on the sides. Please put the dryer on a dry, flat surface made of ceramic tiles, wood, and metal.
-  Please unplug the shoe dryer when it is not in use.
-  Please check the conditions of the cord before using the dryer to prevent electric shocks and potential fire hazards.
-  Keep the shoe dryer away from direct sunlight, heat sources, sands, stones, etc.
-  DO NOT smash or drop the shoe dryer.
-  Keep the dryer out of reach of children.
-  When EE shows up on the screen, it means that there are errors preventing the dryer from working properly. Please unplug the dryer and contact our support team for help.

7. Additional Information

For any questions or concerns about this product, please send us an email at support@drprepare.com

Rotary Knob

SKU: DBD-0N2G2-US

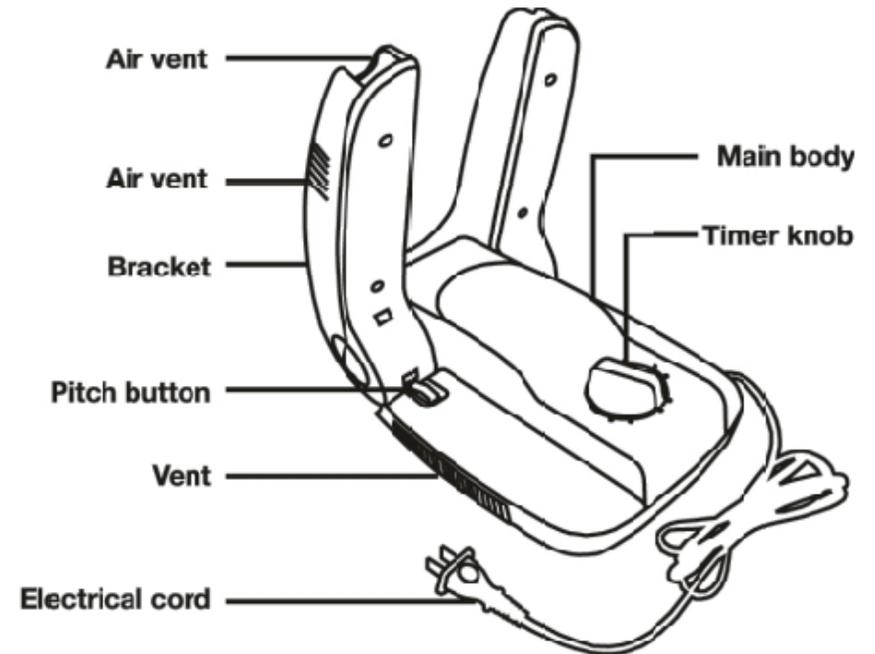
Model: QQ-6629



Important reminder: For normal usage and optimal performance, use indoors at 68°F/20°C or above.

Dr. Prepare boot & shoe dryer is designed to effectively remove wet, sweat, and odors from footwear and gear. With optimal circulation, this dryer not only works great with shoes / boots of most sizes, but gloves, socks, and other accessories as well.

1. Identifying Parts



2. Specifications

Voltage	110V~50Hz
Power	200W

Temperature	104°F-122°F
Timer	120minutes

3. Timer Settings

Sneakers	Approximately 20 minutes
Boots	Approximately 20 minutes
Leather shoes	Approximately 15 minutes

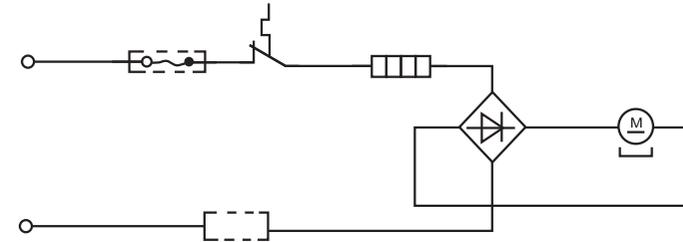
4. Operations

1. Put the dryer on dry and flat floor
2. Long press the bracket button and unfold the brackets.
3. Plug the shoe dryer into a 110V, 50Hz AC outlet.
4. Adjust the knob clockwise to set desired length of time for drying shoes according to types and dampness of your footwear.
5. The dryer will automatically stop working when the timer expires.
6. To quit drying shoes, adjust the knob counter-clockwise to OFF.

NOTES:

- A. Be careful of heat when removing shoes from the shoe dryer.
- B. Unplug the dryer when it has malfunctions (abnormal sound, smells, over-heating, and smokes, etc.).

5. Wiring Diagram



6. Warnings

1. Please check condition of the cord before using the dryer to prevent electric shocks and potential fire hazards.
2. Plug the shoe dryer into a 110V / 50Hz AC outlet.
3. Please unplug the shoe dryer when it is not in use.
4. **DO NOT EXPOSE** the shoe dryer to direct sunlight and other heat sources to prevent discoloration or other damages.
5. **DO NOT USE** the dryer on carpets or other rough surfaces.
6. Keep the dryer away from liquids.
7. **DO NOT** smash, squash, or drop the shoe dryer.
8. **DO NOT USE** the dryer upside down.
9. Keep the dryer away from sands, stones, and other debris.
10. **DO NOT COVER** the vents at the base of the dryer.
11. Keep the dryer away from combustible materials like paper, fuel, etc.
12. Keep the dryer out of reach of children.

7. Additional Information

For any questions or concerns about this product, please send us an email at support@drprepare.com

Ozone

SKU: DBD-0N3G2-US

Model: QQ-6629B



Dr. Prepare boot & shoe dryer is designed to effectively remove wet, sweat, and odors from footwear and gear. With optimal circulation, this dryer not only works great with shoes / boots of most sizes, but gloves, socks, and other accessories as well.

1. Identifying Parts



- ① Air vent
- ② Indicator
- ③ Left drying tube
- ④ Right drying tube
- ⑤ LED screen
- ⑥ Time -
- ⑦ Time +
- ⑧ Vents (for dissipation)
- ⑨ DRYING button
- ⑩ Base
- ⑪ Button to fold / unfold drying tubes
- ⑫ TIMER button
- ⑬ OZONE Button

2. Specifications

Voltage	110V~50Hz
Power	200W

Temperature	104°F-122°F
Timer	99minutes

3. Timer Settings

Sneakers	Approximately 20 minutes
Boots	Approximately 20 minutes
Leather shoes	Approximately 15 minutes

Important reminder: For normal usage and optimal performance, use indoors at 68°F/20°C or above.

4. Operations

1. Put the dryer on dry and flat floor.
2. Long press the bracket button and unfold the brackets.
3. Plug the shoe dryer into a 110V~50Hz AC outlet.
4. Operations:

Method 1: press the DRYING button to activate the dryer instantly. The default drying timer is 20 minutes. After 20 minutes, the shoe dryer automatically stops working.

(**Note:** if you want to eliminate odors, press the OZONE button after pressing the DRYING button. This feature will automatically stop after 20 minutes.)

Method 2: press the DRYING button to activate the dryer instantly. Press “TIME+” or “TIME-” button to set drying timer (max. 99 minutes). When the drying timer expires, the shoe dryer stops working.

(**Note:** if you want to eliminate odors, press the OZONE button after pressing the DRYING button. This feature will automatically stop after 20 minutes.)

Method 3: press “TIME+” or “TIME-” button to set a Drying Timer (max. 99 minutes). Then press “TIMER” button and the digits on LED screen blink. Now press “TIME+” or “TIME-” button to set an Activation Timer (max. 24 hours, min. 0.5 hours). The shoe dryer will automatically start working when the activation timer expires and it will stop working when the drying timer expires.

(**Note:** if you want to reactivate the ozone feature after 20 minutes, please press the Ozone button again and it will work for another 20 minutes.)

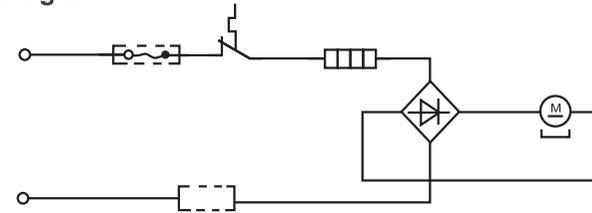
5. To quit drying shoes, press the DRYING button.

NOTES:

- A. Activation timer: it is set to start the dryer working at a particular time; Drying timer: it is set to stop the dryer working at a particular time.
- B. Be careful of heat when removing shoes from the shoe dryer.

- C. Unplug the dryer when it has malfunctions (abnormal sound, smells, overheating, and smokes, etc.).
- D. Please set the drying timer according to types and dampness of footwear.
- E. The default running time of the ozone feature is 20 minutes. If you want to use this feature after 20 minutes, please press the OZONE button again.

5. Wiring Diagram



6. Warnings

1. Please check condition of the cord before using the dryer to prevent electric shocks and potential fire hazards.
2. Plug the shoe dryer into a 110V~50Hz AC outlet.
3. Please unplug the shoe dryer when it is not in use.
4. **DO NOT EXPOSE** the shoe dryer to direct sunlight and other heat sources to prevent discoloration or other damages.
5. **DO NOT USE** the dryer on carpets or other rough surfaces.
6. Keep the dryer away from liquids.
7. **DO NOT** smash, squash, or drop the shoe dryer.
8. **DO NOT USE** the dryer upside down.
9. Keep the dryer away from sands, stones, and other debris.
10. **DO NOT COVER** the vents at the base of the dryer.
11. Keep the dryer away from combustible materials like paper, fuel, etc.
12. Keep the dryer out of reach of children.

7. Additional Information

For any questions or concerns about this product, please send us an email at support@drprepare.com