



USER MANUAL

Please read this manual carefully before using



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MADE IN CHINA

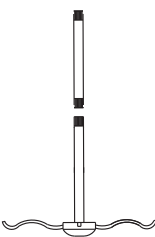
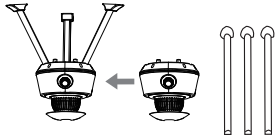
www.facebook.com/RocketSportDryer

D. Specifications
Size (1pc): 62cm x 62cm x 160cm
Appliance Gross weight: 3.31 kg
Rated Voltage: 120V
Rated Frequency: 60Hz
Rated Power: 900W
Rated clothes to be dried 15kg
Clothes drying period: 0-180 min

E. Parts and Components Table	
Item	Quantity
Motor unit	1
Water proof plate	1
Upper supporting tube	1
Lower supporting tube	1
Connector	1
Cover	3
Standing feet	1
User manual	1
S-Hooks	10
Carry bag	1

DRYER SHOULD NOT BE MOUNTED ON SLOPED SURFACE

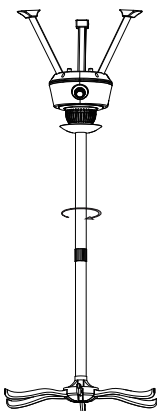
Insert 3 pieces of standing feet into corresponding holes on the bottom of the motor unit.



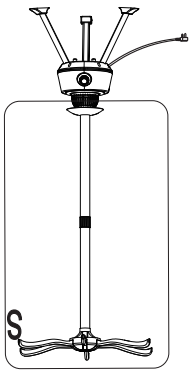
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Fit rack onto the upper supporting tube

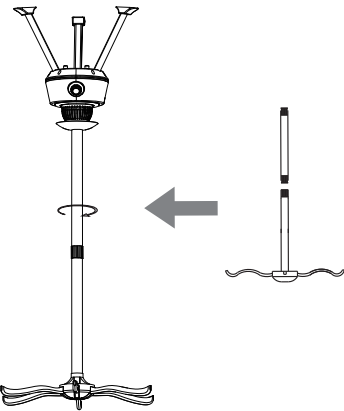
Using S Hooks, hang equipment and clothes to top rack.
Place cover over top rack and close tightly with the zippers



Tighten connector to both poles and tighten lower pole to heating outlet



Fit the water proof plate onto the lower supporting tube, then attach upper tube to the lower supporting tube using connector



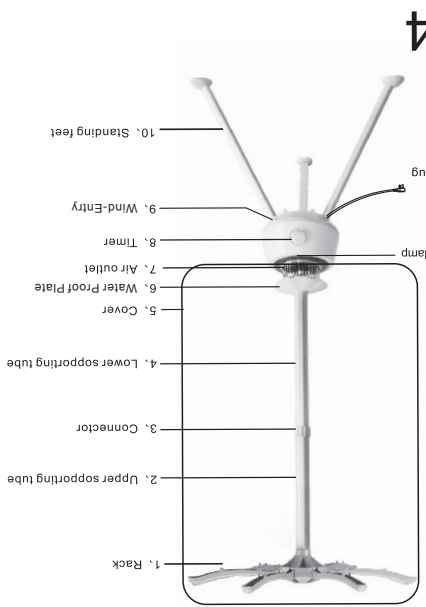
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G. Disassembly

To disassemble this machine, just follow the above installation steps in reverse.

J. Structure

Number	Problem	Possible cause
1	Drying time too long (>180min)	1. Equipment or clothes unevenly placed on racks. 2. Cover not closed properly and air is leaking.
2	Machine suddenly stopped.	1. Air entry or outlet blocked with equipment or clothes. 2. Exceeded set time.



H. Operating Instructions

1. Insert the power plug into grounded power socket.
2. Rotate the switch clockwise and set automatic time.
3. Regular drying time is 1 hour.
4. NOTE: Dryer Timer May Vary up to 20%
5. UV lamp.

AVOID LOOKING AT UV LIGHT
POTENTIALLY HARMFUL FOR EYES

I. Trouble Shooting



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- J. Structure

1. Whenever this machine is being used, keep it at least 1.5 meters away from motor or fire source. Clean it with damp cloth. Never submerge motor in water.
2. Make sure the power supply socket is grounded.
3. Never touch the metal parts on the air-outlet. Allow sufficient time to cool before touching metal components (30-60minutes)
4. Keep children away from this machine when it is working.
5. Equipment and clothes to be dried should be able to endure 165°F (74°C) temperature. Rack can support maximum of 15kgs
6. Air-entry and outlet should be free from obstruction.

1. Positive Temperature Co-Efficient (PTC) heating-element, different from traditional heating method, to ensure maximum safety. Multi heating-protection, electricity leak prevention and auto-shut off devices are built in.
2. Multi function: equipment and clothes dryer, room warmer and clothes rack.
3. Eco-friendly: save energy compared with traditional appliances.
4. High efficiency: 1 hour to dry equipment and clothes.
5. Convenient: small, light, easy assembly/disassembly and convenient for travel, tournaments and camps.

C. Working principle

PTC heating element is safe, energy efficient, durable and will not corrode. This appliance adopts the working principle of * Fan to form a positive air pressure inside the cover.
* Heated Air by the PTC heating element to reduce smell and kill bacteria on equipment and clothes.

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