

360° Stand G-Rotator Fan - Claim

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The purpose of the '360° Stand G-Rotator Fan' invention is the stand fan with outer rotator fan rotating around its standing pole with additional utility on top which can be an Electric Heater, Air Evaporating Cooler, Quadrant Light or any other utilities. This claim shows the overview figure, which can be used as the representing invention drawing showing on the patent frame and the following functions and features of this invention.

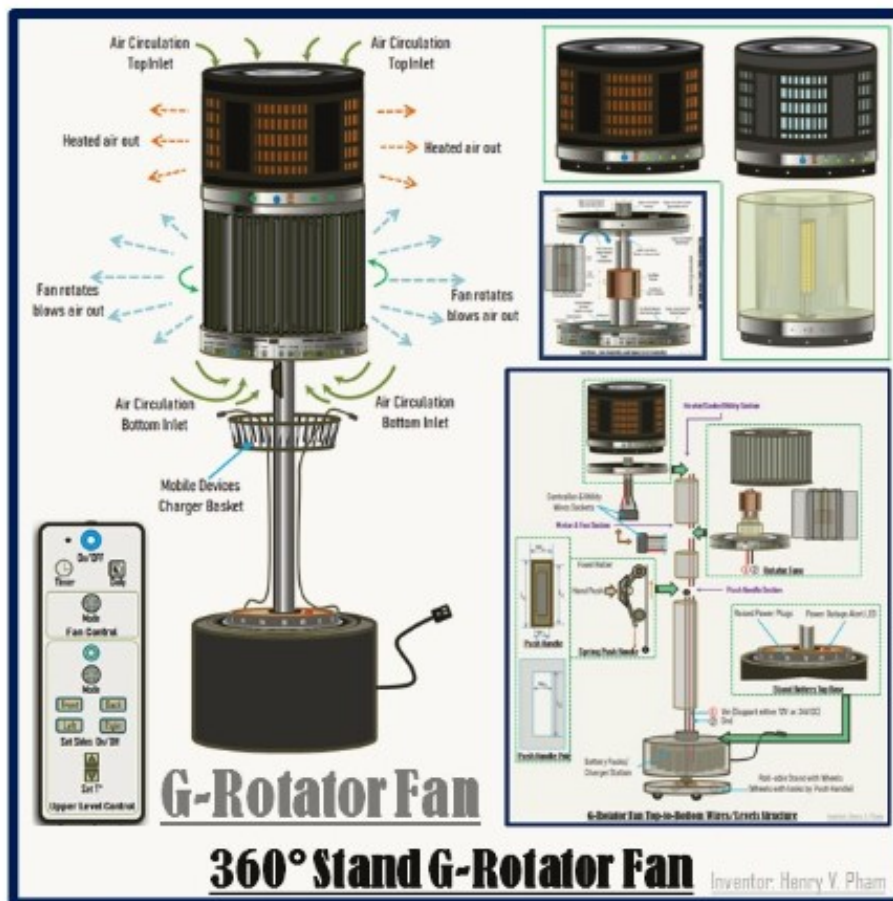


Figure-A: 360° Stand G-Rotator Fan -- Overview

1. The main apparatus for the 360° Stand G-Rotator Fan, comprising:

The outer rotator fan which rotates around its standing pole with different fan speeds to deliver the hot or cool air out across the surround space better and stronger compare to the existing fans with motor fan rotating vertically; wherein, the upper level can be installed with detachable utility, and the bottom come with the backup chargeable batter with caster wheels.

2. An main additional utilities apparatus for the 360° Stand G-Rotator Fan, comprising:

The upper part of the G-Rotator Fan can be installed a detachable Electric heater, Air Evaporating cooler, Quadrant light or any other utilities.

3. The Electric Heater of claim 2, comprising:

The electric heater can come with different shapes (round shape, octagon shape, etc...) with the recommended octagon layout in 4 sections for heating elements, and each section or side connecting 2 heating units can be controlled ON/OFF by remote control or by physical buttons on the fan.

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4. The AE Cooler of claim 2, comprising:

The Air Evaporating (AE) cooler can come with different shapes (round shape, octagon shape, etc...) with the recommended octagon layout in 4 sections for cooling units, and each section or side connecting 2 cooling units can be controlled ON/OFF by remote control or by physical buttons on the fan.

5. The Quadrant Light of claim 2, comprising:

The Quadrant Light can come with different shapes (round shape, octagon shape, etc...) with the recommended quadrant layout in 4 sections for 4 LED/ Fluorescent Light units, and each section or side can be controlled ON/OFF by remote control or by physical buttons on the fan.

6. Other utilities of claim 2, comprising:

The other utilities can be air humidifier, star light, night lights or projector can come with different shapes (round shape, octagon shape, etc...) and can be controlled ON/OFF by remote control or by physical buttons on the fan.

7. Another great additional battery apparatus for the 360° Stand G-Rotator Fan, comprising:

The chargeable battery would be built at the bottom of the stand which is used to provide power while charging to prevent electrical overloading to the fan and upper level utility (heater, cooler, light, etc...); wherein, the battery would have a built-in Power Outage alert with audible and light to notify when power outage occurs.

8. Another additional on-brake caster wheels apparatus for the 360° Stand G-Rotator Fan, comprising:

The on-brake caster wheels would come with recommended 4 casters which can be a control handle to pull and unlock the caster wheels before moving the stand.

9. Another optional mobile charger basket apparatus for the 360° Stand G-Rotator Fan, comprising:

The optional mobile charger basket would be built around on the stand which can hold the mobile devices that can connect the charger cables to the battery base.

10. Fan Controller and Remote Control apparatus for the 360° Stand G-Rotator Fan, comprising:

The fan controller on the stand with provided control buttons and remote control are designed to control the fan and work with all detachable upper level devices such as heater, cooler, quadrant light, utility lights, etc...

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