Claims

1. A moxibustion device, comprising a moxibustion cylinder with a moxibustion cap at the top, moxa roll, moxa roll holder and a temperature regulator, wherein the moxa roll is placed on its holder, which is connected below the temperature regulator in the moxibustion cylinder, the temperature regulator protrudes above the moxibustion cylinder from the centre of the moxibustion cap, wherein by adjusting the length of the regulator that protrudes from the top, the distance of the holder from the base of the cylinder is adjusted, wherin there is an air inlet at the bottom of the cylindrical wall and an air outlet at the top, the ratio of the total surface area of the air inlet to the surface area of the moxibustion cylinder is 1-10:100;

2. The moxibustion device according to claim 1, further comprising a temperature regulator that made up of an adjustable bolt and a cap nut, engaged using screw threads, wherein the moxa roll holder is connected to the adjustable bolt using connecting pins.

3. The moxibustion device according to claim 1, further comprising a temperature regulator that made up of a position limiting spring, position limiting pellet, position limiting rod and a sealing ring, wherein the position limiting rod has 2 – 5 fixed positions.

4. The moxibustion device according to claims 1, 2 and 3, wherein there is a hollow spherical space at the bottom of the moxibustion seater, the ratio of the total surface area of the air inlet to that of the air outlet openings is 0.5-2.

5. The moxibustion device according to claim 4, wherein an indirect moxibustion film that can be used at the moxibustion seater, the film has a membrane impregnated with extracts from medicinal herbs, the thickness of each membrane is around 1-2mm.

6. The moxibustion device according to claims 1, 2 and 3, further comprising an ignition component located at the bottom of the moxa roll holder, wherein the ignition component is made up of electrodes, non-flammable wire and an electric spark appliance, the electrodes protrude from the side of the cylindrical wall, wherein when the power supply is turned on, the electric spark will ignite the moxa roll, the ignition component is comprised of electrodes, non-flammable wire and resistance wire, wherein the resistance wire is located at the bottom of the moxa roll holder and the electrodes protrude from the side of the cylindrical wall, or wherein the ignition component is made up of electrodes, non-flammable wire and an electric spark appliance, the electrodes protrude from the side of the cylindrical wall, wherein when the power supply is turned on, the electric spark will ignite the moxa roll.

7. A moxibustion device, comprising a moxibustion cap at the top, moxibustion

cylinder, moxa roll, moxa roll holder, a temperature regulator and a moxibustion seater, wherein the temperature regulator is in the shape of a bolt, located in the centre of the moxibustion cap; the moxibustion cap is a screw nut and the two parts are connected using screw threads; the moxa roll holder comprises of two strands of resistance wire that pass through the bolt and extend over the moxibustion seater, forming a closed loop with the two ends of the resistance wire, the two wires become the electrodes at the top of the bolt and are attached to the bolt; the moxa roll is placed between the two wires and comes into contact with the resistance wire; the moxibustion cylinder has an inner and outer layer, the inner layer has an inner restricting ring with ridges at the top, while the outer layer has an outer restricting ring with grooves at the bottom, the inner layer is attached to the inner restricting ring at the bottom, the outer restricting ring is connected and attached to the upper region at the inside of the outer layer; the grooves at the bottom of the outer restricting ring fit into the ridges at the top of the inner restricting ring; the moxibustion cap is affixed to the inner layer at the top; the outer layer is secured to the moxibustion seater at the bottom; wherein both the inner and outer layers of the moxibustion cylinder have similar sized air outlet and air inlet openings, wherein when one of the ridges of the inner restricting ring is at either end of the grooves of the outer restricting ring, the air outlet and inlet openings are at their widest opening or closed position.

8. The moxibustion device according to claim 7, further comprising air inlets located at the bottom of the cylindrical wall and air outlets located above, the ratio of the total surface area of the air inlet to the surface area of the moxibustion cylinder is 1-10: 100, the ratio of the total surface area of the air inlet to that of the air outlet openings is 0.5-2.

9. The moxibustion device according to claim 7, wherein the resistance wire forming a ‘z’ or closed loop supporting the weight of the moxa roll.

10. The moxibustion device according to claim 7, wherein the bottom of the moxibustion seater is a double-sided adhesive, a smoke-absorption lining is attached on both the inner and outer layers of the moxibustion cylinder.

1. A moxibustion device, comprising a moxibustion cylinder with a moxibustion cap at the top, moxa roll, moxa roll holder and a temperature regulator, wherein the moxa roll is placed on its holder, which is connected below the temperature regulator in the moxibustion cylinder, the temperature regulator protrudes above the moxibustion cylinder from the centre of the moxibustion cap, wherein by adjusting the length of the regulator that protrudes from the top, the distance of the holder from the base of the cylinder is adjusted, wherein there is an air inlet at the bottom of the cylindrical wall and an air outlet at the top, the ratio of the total surface area of the air inlet to the surface area of the moxibustion cylinder is 1-10:100 and wherein the temperature regulator that made up of a position-limiting spring, position-limiting pellet, position-limiting rod and a sealing ring, wherein the position-limiting rod has 2-5 fixed positions.

2. The moxibustion device according to claim 1, further comprising a temperature regulator that made up of an adjustable bolt and a cap nut, engaged using screw threads, wherein the moxa roll holder is connected to the adjustable bolt using connecting pins.

3. The moxibustion device according to claims 1 or 2, wherein there is a hollow spherical space at the bottom of the moxibustion seater, the ratio of the total surface area of the air inlet to that of the air outlet openings is 0.5-2.

4. The moxibustion device according to claim 3, wherein an indirect moxibustion film that can be used at the moxibustion seater, the film has a membrane impregnated with extracts from medicinal herbs, the thickness of each membrane is around 1-2mm.

5. The moxibustion device according to claims 1 or 2, further comprising an ignition component located at the bottom of the moxa roll holder, wherein the ignition component is made up of electrodes, non-flammable wire and an electric spark appliance, the electrodes protrude from the side of the cylindrical wall, wherein when the power supply is turned on, the electric spark will ignite the moxa roll, the ignition component is comprised of electrodes, non-flammable wire and resistance wire, wherein the resistance wire is located at the bottom of the moxa roll holder and the electrodes protrude from the side of the cylindrical wall, or wherein the ignition component is made up of electrodes, non-flammable wire and an electric spark appliance, the electrodes protrude from the side of the cylindrical wall, wherein when the power supply is turned on, the electric spark will ignite the moxa roll.

6. A moxibustion device, comprising a moxibustion cap at the top, moxibustion cylinder, moxa roll, moxa roll holder, a temperature regulator and a moxibustion seater, wherein the temperature regulator is in the shape of a bolt, located in the centre of the moxibustion cap; the moxibustion cap is a screw nut and the two parts are connected using screw threads; the moxa roll holder comprises of two strands of resistance wire that pass through the bolt and extend over the moxibustion seater,

forming a closed loop with the two ends of the resistance wire, the two wires become the electrodes at the top of the bolt and are attached to the bolt; the moxa roll is placed between the two wires and comes into contact with the resistance wire; the moxibustion cylinder has an inner and outer layer, the inner layer has an inner restricting ring with ridges at the top, while the outer layer has an outer restricting ring with grooves at the bottom, the inner layer is attached to the inner restricting ring at the bottom, the outer restricting ring is connected and attached to the upper region at the inside of the outer layer; the grooves at the bottom of the outer restricting ring fit into the ridges at the top of the inner restricting ring; the moxibustion cap is affixed to the inner layer at the top; the outer layer is secured to the moxibustion seater at the bottom; wherein both the inner and outer layers of the moxibustion cylinder have similar sized air outlet and air inlet openings, wherein when one of the ridges of the inner restricting ring is at either end of the grooves of the outer restricting ring, the air outlet and inlet openings are at their widest opening or closed position.

7. The moxibustion device according to claim 6, further comprising air inlets located at the bottom of the cylindrical wall and air outlets located above, the ratio of the total surface area of the air inlet to the surface area of the moxibustion cylinder is 1-10: 100, the ratio of the total surface area of the air inlet to that of the air outlet openings is 0.5-2.

8. The moxibustion device according to claim 6, wherein the resistance wire forming a ‘z’ or closed loop supporting the weight of the moxa roll.

9. The moxibustion device according to claim 6, wherein the bottom of the moxibustion seater is a double-sided adhesive, a smoke-absorption lining is attached on both the inner and outer layers of the moxibustion cylinder.