

Abstract

A moxibustion device comprises a moxibustion cylinder with a moxibustion cap at the top, moxa roll, moxa roll holder and a temperature regulator. 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. By adjusting the length of the apparatus that protrudes from the top, the distance of the holder from the base of the cylinder is adjusted. 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 bottom of moxibustion cylinder is 1-10:100. The present moxibustion device has the benefits of being environmental friendly, smoke-free, long moxibustion duration, adjustable temperature, good efficacy, safe to use and convenient.

[Fig. 1]