

Abstract

The invention relates to a device or system for delivering water to a cultivation medium for a plant comprising; a container for holding a volume of liquid; an inlet through which the liquid can pass into the container; a sensor for detecting the water level within the container; a valve for selectively blocking the flow of water through the inlet when the sensor indicates the water level is at a predetermined level; and a series of elongate through holes on one side of the container for the water in the container to exit into the plant growth medium. The invention also relates to a method of using the device or system with a plant pot.

Figure 1