

ABSTRACT

What is disclosed is a device (1) and method for irrigating and providing nutrients to plants and fungi, having a supply unit (2), which has an inlet (3) that can be connected at least indirectly to a water and/or nutrient solution supply (5) and which has an outlet (4) through which water and/or nutrient solution can be dispensed in at least two locations (A, B) that are positioned at different heights with respect to a vertical (C). The described solution features the fact that the supply unit (2) has a drive train (8), which can be connected to a drive unit (7), and at the outlet (4), has at least one nozzle (6), which is coupled to the drive train (8) and is for dispensing the water and/or nutrient solution, wherein based on an activation of the drive train (8), the nozzle (6) is movable to at least two locations (A, B) positioned at different heights.

Fig. 2