ABSTRACT

A DEVICE FOR GROWING A HORTICULTURAL PRODUCT

The present invention is directed to a mushroom growing device, the device comprising a cabinet, a housing defined within the cabinet, one or more access openings defined within the housing, a controller unit in data communication with a plurality of sensors for receiving a first sensor data from the plurality of sensors. The mushroom growing device further comprises a top surface including one or more power connectors adapted for stacking a second device on the top surface, wherein the one or more power connectors is in data communication with the controller unit and a wireless transceiver configured for receiving the first sensor data and transmitting the first sensor data to a server.

Fig.1