

ROTATING VERTICAL RACKING SYSTEM AND METHOD FOR GROWING PLANTS

ABSTRACT

5 A rotating vertical racking system for growing plants, the system comprising: a
frame; a drive mechanism coupled to said frame; and a plurality of racking trays
coupled to said drive mechanism, each of said racking trays being capable of
supporting at least one plant; wherein said drive mechanism is configured to rotate said
plurality of racking trays. The system may be powered by water. A method of growing
10 plants using the system is also disclosed.

FIGURE 2

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