

MULTI-LEVEL CONCURRENT DISPENSING SYSTEM

Abstract

5 This invention relates to a feeding system specifically for dispensing feed to a plurality of trays in a rack. The feeding system comprises a base unit adapted to be movable and having an upright, and a dispensing unit having a dispensing arm with an inlet, dispensing nozzles and a fluid path defined within the dispensing arm and running from the inlet to the dispensing nozzles and a flow controller provided to regulate a flow of feed
10 flowing through the fluid path, wherein the dispensing arm is adapted to be coupled to the upright of the base unit.

Figure 1 to accompany the abstract

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