Case study 721

Andrews Ventilation protect UK's largest pumpkin yield

When the UK's largest producer of pumpkin plants required a temporary ventilation solution for one of their wholesalers, Andrews Ventilation Hire were on hand to provide a practical solution.

Our client turns over around five million premium pumpkins during harvest season – supplying to the UK's leading supermarkets as well as multiple processing, catering, and wholesale sectors throughout the UK.

The company in question harvests and stores pumpkins on site before selling on to major clients. During the summer months, the customer's pumpkins began to break down at rapid speed, quickly becoming unfit for sale due to being kept in humid conditions for a long period of time.

Our unique experience of the agriculture sector enabled us to devise a ventilation hire package that fitted their particular requirements. Our response was to propose a tailored ventilation solution consisting of twenty-two ASF950 fans. These were positioned around the centre of the application' ensuring there was a constant circulation of fresh, cool air.

Thanks to the swift response of our specialists, the customer's reputation was upheld despite facing the prospect of their product being spoiled. This short-term ventilation rental was effective in combating the store rooms unfavourable conditions while allowing the customer's perishable pumpkins to remain in perfect condition until distribution.







Air flow (max) 37,000m3/h
Power supply 230 or 110 V versions
Plug type BS1363 230 V
BS4343 32A 110 V
Noise level (max) 85 dBA @ 1m
Weight 85kg
Dimensions (mm) 1,050 x 440 x 1,170
Control Manual variable speed
Average power consumption 2.3 kW/h





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