

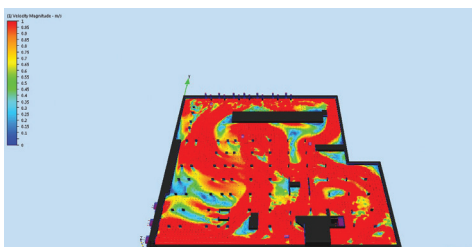
# Green Vent

Low Energy • Low Cost  
The ultimate car park ventilation system

Each Green Vent ventilation project is Computer analyzed and designed based on the customer's drawings of his car park. Dedicated CFD software, after taking in consideration the exact shape of the building and its ventilation needs, provides the type, number and location of our super efficient TYPHOON induction fans that will do the work at the lowest cost of equipment and energy.

## Get your money back!

After 3- 5 years you get your investment back by the saving in equipment and energy and keep on saving and saving!



Computer optimization screen shot



### Green Vent advantages:

- Computer analyzed and optimized.
- Super efficient state of the art TYPHOON fans save energy by doing the job with fewer fans.
- Lower parking facilities due to flat fans and no ducting.
- Heat resistant motors for smoke removal in case of fire.
- Lack of ducting results in lower fan cost and energy consumption.
- Saves additional energy by the ability to regulate fans' activity according to car park's occupancy.
- No unventilated "dead spots".
- Elegant appearance.
- Meets EN 3-12101 standard.

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