

In response to the growing use and challenges caused by flushed wipes, our customised Antifouling Aspirators have achieved trusted performance levels, despite heavy debris conditions. With consistent performance efficiency even during winter months and no aerosols, our Antifouling Aspirators offer the perfect solution for integrating into a new or existing treatment system.

The resilient design with patented rotating impeller forces water outward horizontally, past the end of the shaft, creating a vacuum that draws atmospheric air down the shaft. The air is then dispersed in a large plume of fine bubbles to maximise oxygen dispersion and mixing. The new dual-bladed impeller design, coupled with hooded water intakes, reduces ragging in plants without fine screening. The unit is available in motor sizes of 2.2 kW—75 kW. Effective oxygen transfer, with improved antifouling performance.

Flexible sizing and mounting options allow for easy installation across a variety of applications, plus even oxygen dispersion throughout the entire tank or lagoon, regardless of its size or shape.



*Mounting options include: overhead, float, and wall bridge



Top 10 Benefits

- Trusted performance in challenging, heavy debris conditions
- Quick and easy to install
- Consistent performance efficiency (even during winter months)
- No aerosols
- Dual-bladed impeller design, paired with hooded water intakes, reduces ragging in plants without fine screening
- Available in motor sizes of 2.2 kW—75 kW
- Effective oxygen transfer and antifouling performance
- Flexible sizing with floating and fixed mounting options
- Portable (ideal for retrofits)
- Available for hire or purchase

Please note: Technical Specifications available on request.



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Tel: +44 (0)1926 484006
E: enquiries@aquatreat.co.uk
W: www.aquatreat.co.uk