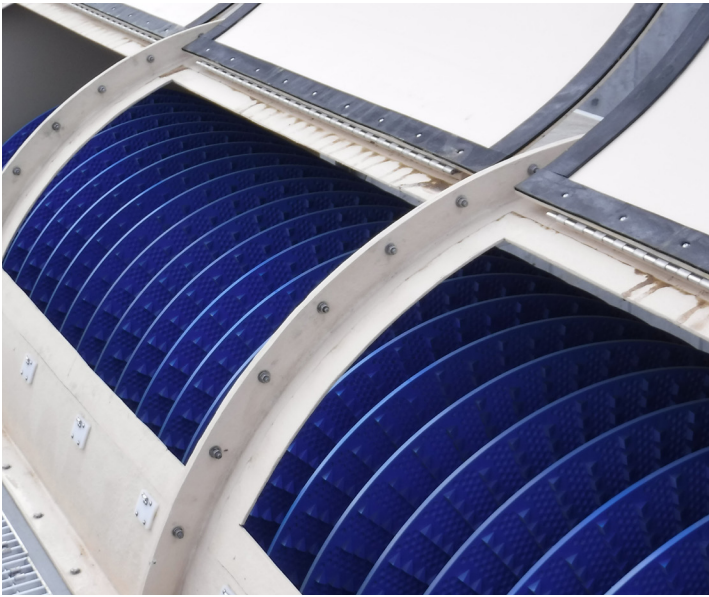


Aeration Equipment

Brush Rotor to Disc Rotor Conversion

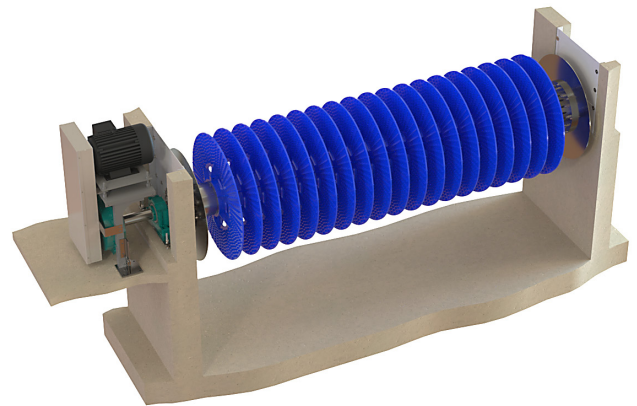


Reduced Maintenance and Easy Installation:

- Direct replacement in same footprint as brush rotor
- High density polystyrene disc material of construction provides extended component life
- Split disc design allows for easy and quick installation of new discs
- Existing torque tube may be re-used

Performance Indicators:

- Efficient operation allows for the following benefits:
 - Increased immersion
 - Increased aeration capacity
 - Increased mixing
- Deliver the same capacity at reduced energy consumption
- Deliver increased capacity while maintaining energy consumption
- Smooth operation extends mechanical component life
- Reduced misting for clean and safe operation



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