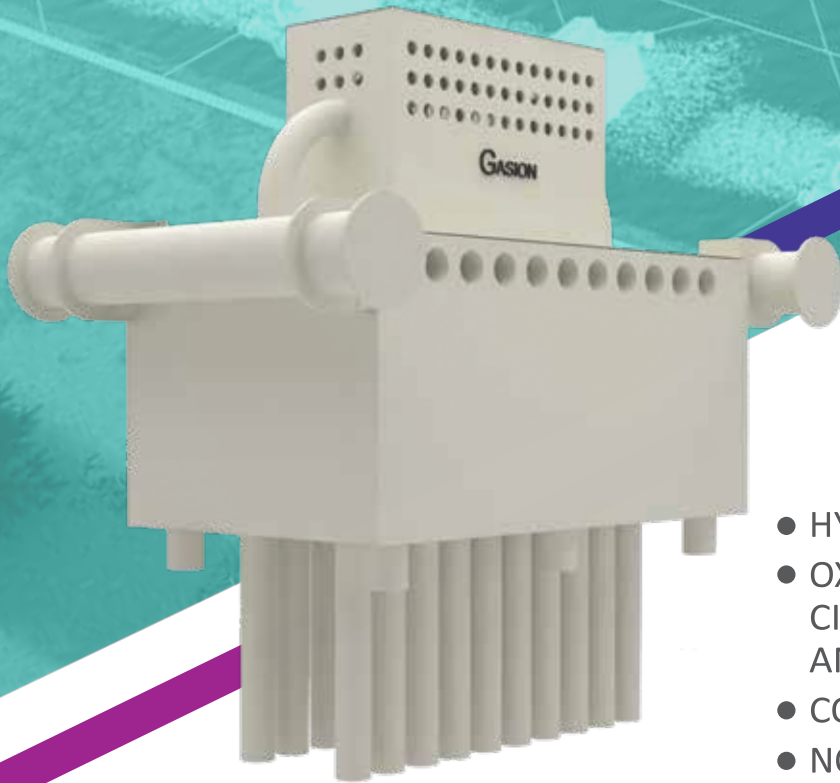


BOXY aerators



The product has been
patented

- HIGH SPEED BLOWER
- LOW PRESSURE OPERATION
- HIGH VOLUMES OF AIR
- LOW MAINTENANCE
- CORROSION FREE
- NO CLOGGING
- HIGH OXYGEN TRANSFER
- LOW ENERGY CONSUMPTION
- ELECTRICITY
4 TIMES LESS THAN DIFFUSED AERATORS
6 TIMES LESS THAN ASPIRATORS
9 TIMES LESS THAN SURFACE AERATORS
- SUITABLE FOR ALL TYPES OF AERATION TANKS ,LAGOONS, PONDS, LAKES ETC
- VARIABLE SUCTION DEPTH.... DEEP OR SHALLOW
- SPLASH PROOF BLOWER COVER

- HYBRID TYPE - FLOATING/FIXED
- OXYGENATION BY MIXING, CIRCULATION, BUBBLE TRANSFER AND SURFACE TRANSFER
- CONSTRUCTED OF POLYPROPYLENE
- NO UNDERWATER MOVING PARTS

BOXY AERATORS REDUCES ENERGY FOR AERATION BY MULTIPLE TIMES



Gasion aerators use energy,
- 4 times < diffused aerators.
- 6 times < aspirators.
- 9 times < surface aerators.



Compared to surface aerators,
Gasion aerators saves 528
kilowatt per day, in 1 MLD
sewage plant.



A medium sized city, treats about
500 MLD of sewage.
With Gasion, about 264000
kilowatt is saved, every day in one
city.
- Imagine the savings in a year.
- Imagine the savings globally,
with rising population.



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