

Aeration and De-Icing

« OctoAir™-60 » Industrial Diffuser

The **OctoAir™-60** is a robust industrial diffuser specially designed to respond to the needs of aeration and de-icing that require a significant air flow.

The **OctoAir™-60** is a diffuser unique on the market. Installed on the basin floor, it generates a great mass of oxygenated water that rises to the surface resulting in extremely efficient aeration and de-icing.

The **OctoAir™-60** consists of four stainless steel 316 sections assembled with four adjustable legs and includes 300 feet (91 m) of non-weighted 3/4" ID Bubble Tubing®.

The design of this diffuser allows air to be fed into 3/4" ID Bubble Tubing® at either end.

The **OctoAir™-60** structure is designed exclusively for Bubble Tubing®.

These diffusers are made to resist deterioration and corrosion from a wide array of chemicals, salinity, pH and temperature.

Delivered on a transport pallet, the **OctoAir™-60** must be assembled before use.



Applications

- Aeration
- Mixing
- De-Icing
- Pathogen Reduction

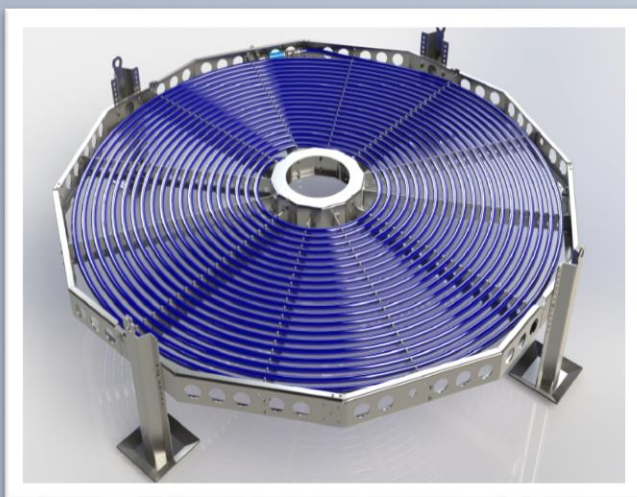
Dimension et format

- 96" (2.4 m) diameter
- Adjustable Legs
- Check Valve included
- Anchor Rings
- Assembly required

Industries

- Wastewater
- Leachate
- Drinking Water
- Marine construction
- Ports of Call
- Mines
- Lakes

For details on performance, dimensions, installation and price, contact us.



Minimum pressure: 20 PSI - 1.4 BAR

Maximum pressure: 70 PSI – 4.8 BAR

Weight: 315 lb - 143 kg

Dimension: 2.4 m (8') diameter

Warranty: 5 years