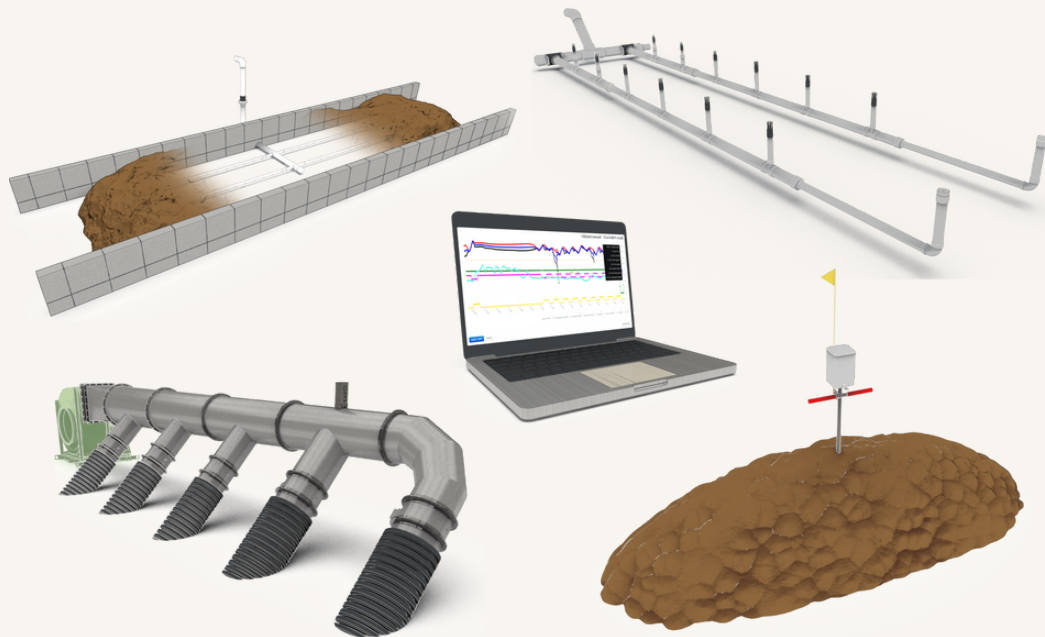


Aeration Components

Cut Sheet



Low Opex

75% less
maintenance compared
to trenches



Robust

Technology that is
proven to last 30+
years



Low Capex

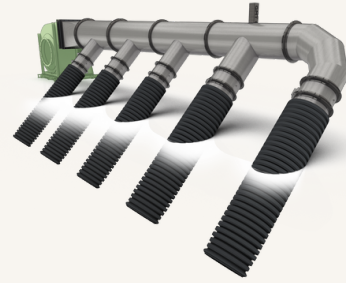
The only below grade
aeration that can be
installed in asphalt

Aeration Components

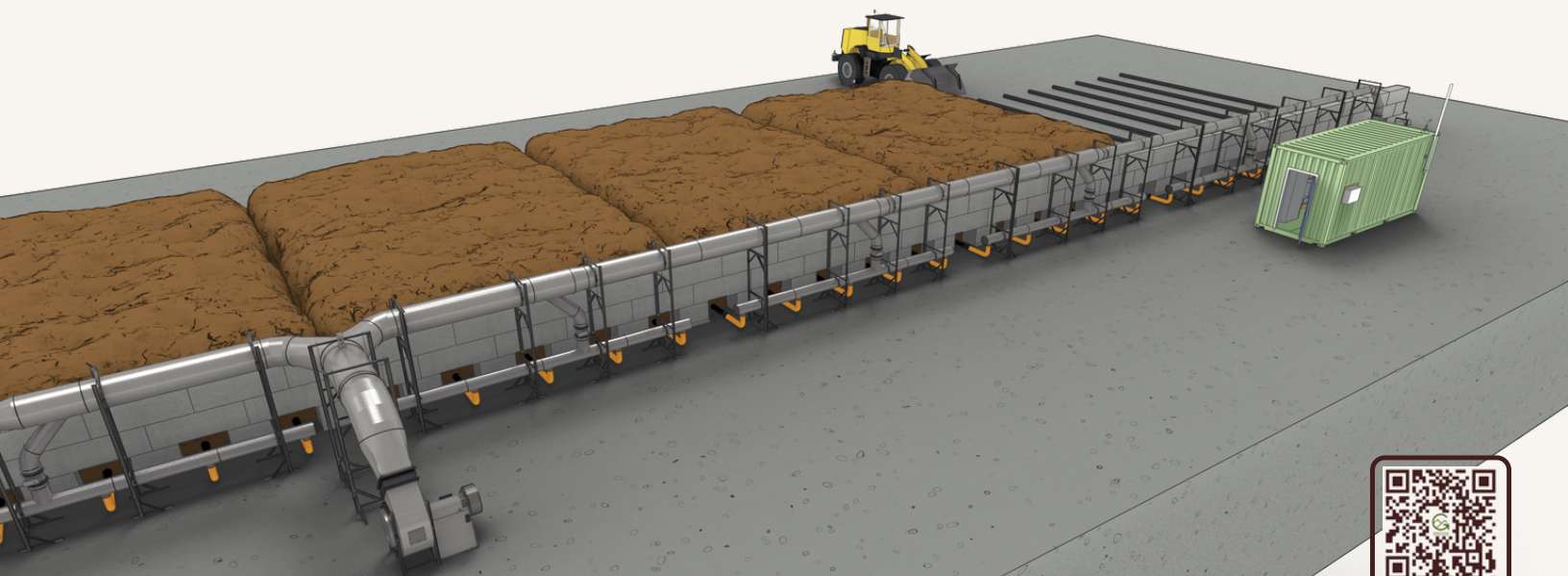
Specifications



Since 1992, we have been working on innovative ways to aerate composting piles. The result, a comprehensive equipment package consisting of blowers, beams, manifolds, and spargers that snap together to efficiently deliver oxygen into your compost.



FEATURES	Concrete Sparger	HDPE Sparger	Trench	Pipe on Grade
Capex	\$\$\$	\$\$	\$\$\$	\$
Opex	\$	\$	\$\$	\$\$\$
Working surface	Concrete or asphalt	Concrete	Concrete	Any
Efficiency in positive	Great	Great	Great	Great
Efficiency in negative	Good	Fair	Great	Great
Max pipe run	500'	200'	60'	80'



SCAN ME