



AIR FLO 2

DIFFUSED AERATION

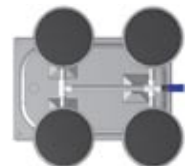
- » No electrical parts in water, safe for recreational use.
- » Extremely energy efficient and cost effective.
- » Choose between self cleaning, no maintenance dome diffuser, or stone diffuser manifolds.
- » Operating depths up to 40ft+ or 12.2m+.
- » 2 year all-inclusive warranty.
- » Complete package includes compressor(s), cabinet, cabinet base, diffuser(s), valve box, valves, filter, clamps and skid.
- » Safety tested and listed with ETL & ETL-C, conforming to UL standards; and carries a 3rd party listing with CE.

50HZ	Compressors	Manifold(s)	Area Affected (m ²)	OperatingDepth (m)	Volume (m ³ /hr) Influenced	Volt/Ph/Amp 1425 @ 28 PSI*
System 1	1	2	to 2,023 to 4,047 to 12,140 to 12,140	1.2-2.1 2.4-4.3 4.3-5.8 6.1-12.2	511 738 852 908+	220/1/2.75
System 2	1	1	to 2,023 to 4,047 to 12,140	2.4-7.9 4.3-7.9 5.8-12.2	908+	220/1/2.75
System 3	2	4	to 4,047 to 20,234	1.2-2.1 2.4-5.5	511 852	220/1/5
System 4	2	6	to 12,140 to 32,376 to 48,562	1.2-2.1 2.4-5.5 4.3-5.5	511 738 852	220/1/5
System 5	1	3	to 12,140	2.4-4.3	738	220/1/2.75
System 6	2	2	to 20,234	5.8-12.2	908+	220/1/5

* Running amp draw is per 3/4HP compressor.



Stone Diffuser Manifold



Dome Diffuser Manifold

PRODUCT ILLUSTRATIONS

- Air Flo 2 Diffused Air Systems incorporate 3/4HP piston compressors allowing for operating depths up to 40ft or 12m.
- Choose from either self cleaning dome diffuser manifolds, or stone diffuser manifolds.
- Enhanced cabinet construction is corrosion resistant, provides quieter operation and simplified servicing.
- Clean air intake system improves performance through the new air filter system and includes an auto thermal protection circuit.
- Combined with the provided shore mounted valve box, the Air Flo 2 allows for shorter tubing requirements offering significant cost savings.

Minimum operating depth varies, visit www.otterbine.com for product testing and package details, along with dB ratings for the Air Flo 2 and efficiency at depth charts.

Product specifications and CADs can be found online through www.otterbine.com or www.caddetails.com