

Powerful High-Effciency Aspirator Aerator

FORCE 7 / STORMIX

FORCE 7 STORMIX is classified as a powerful high efficiency aspirator

FORCE 7 STORMIX self-injects a large volume of air and micro bubbles are dissolved in a wide area, thus optimizing oxygen dissolution in water with the best oxygen transfer rate.

The high RPM propeller also creates a powerful stream of water that enhances circulation. It can be installed at different depths, in order to prevent thermal stratification and to make the ecosystem homogenized.

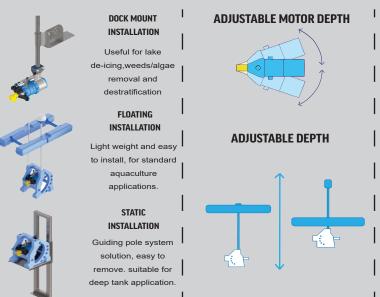
When compared with other technologies, additional circulation helps improve and speed up the process of oxygen dissolution in water as a result of longer bubble retention time.

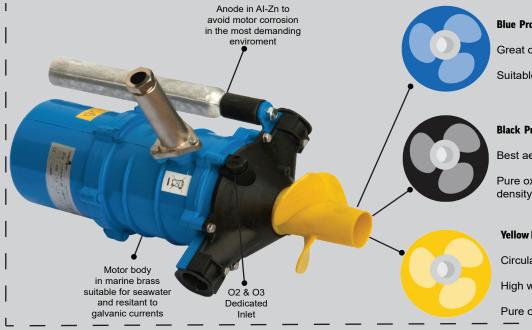
This versatile aerator can achieve proper water aeration and destratification as well as removing harmful gases and keeping the soil clean.

FEATURES

- Best oxygen transfer rate
- Suitable for pure oxygen and ozone dissolution wit great dissolution effciency
- Available in floating version, with static support or dock mount support
- Suitable for aquaculture application (fresh, brackish and marine water) in tanks (high density) or ponds
- Different propellers for different applications and needs

SUPPORTS





Blue Propeller

Great circulating effect

Suitable for air applications

Black Propeller

Best aeration effciency

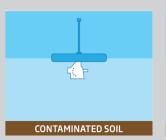
Pure oxygen and high density applications

Yellow Propeller

Circulation & aeration

High water stream

Pure oxygen on air









TABLE

SINGLE	THREE	NOM.	NOM.	AMPERAGE	AMPERAGE	R.P.M/.1"	WEIGHT
PHASE	PHASE	POW.	POW.	SINGLE	THREE		KG
220 V	380 V	HP	KW	PHASE	PHASE		
F7 STORMIX 0.5 M	F7 STORMIX 0.5 T	0.5	0.37	3.3	1.4	3350	16
F7 STORMIX 1 M	F7 STORMIX 1 T	1.0	0.75	6.0	2.3	3350	17
F7 STORMIX 2 M	F7 STORMIX 2 T	1.5	1.1	8.0	3.5	3350	17.5
	F7 STORMIX 2,5 T	2.0	1.5		3.8	3350	17.5
F7 STORMIX PLUS M	F7 STORMIX 3 T	2.2	1.7	11.1	4.0	3350	17.5
	F7 STORMIX PLUS T	3.0	2.2	8.0	3.5	3350	17.5