

AERATION CIRCULATION 60 HZ

Water in AIR / AIR in Water

SPLASH



SPLASH is a vertical surface aerator.

The huge amount of water pushed in contact with the air contributes to remarkable oxygen transfer efficiency, while degassing the water from nitrogen, carbon dioxide (CO₂), hydrogen sulfide (H₂S) and ammonia (NH₄).

PLUS

- › Double propeller for great flow in order to have the best oxygen transfer rate
- › Lightweight, easy to handle and move from a basin to another
- › Best performances in fresh water applications, also useful for brackish and seawater installations
- › Low energy consumption
- › Corrosion resistant

OPTIONAL CONVEYOR



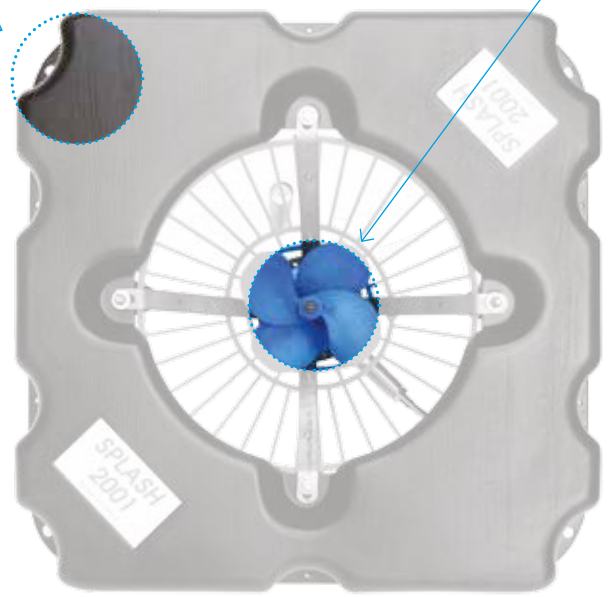
OPTIONAL CAGE



SINGLE PHASE 230 V	THREE PHASE 400 V	NOM. POW. HP	NOM. POW. KW	AMPERAGE SINGLE PHASE	AMPERAGE THREE PHASE	CAPACITY L/MIN.	R.P.M./1"	WEIGHT KG
SPLASH 2001 0.5 M	SPLASH 2001 0.5 T	0.5	0.37	2.7	1.7	2000	1650	24
SPLASH 2001 1 M	SPLASH 2001 1 T	1	0.75	6.0	2.5	3200	1650	25
SPLASH P 2001 1.5 M	SPLASH P 2001 1.5 T	1.5	1.1	8.0	2.9	4400	1650	27
SPLASH 2008 1.5 M	SPLASH 2008 1.5 T	1.5	1.1	7.7	3.0	3100	3350	24
SPLASH 2008 2 M	SPLASH 2008 2 T	2	1.5	10.2	3.8	3800	3350	25
	SPLASH 2008P 3 T	2.5	1.87		4.6	5000	3350	27

Modular black floaters in UV resistant plastic.
Floating regulation screw under sticker

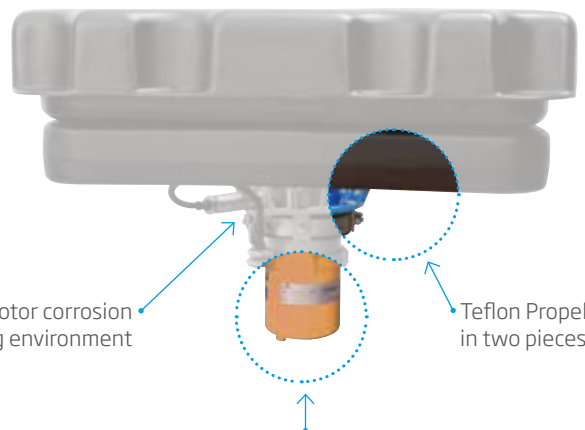
Propeller in light weight reinforced plastic



Anode in Al-Zn to avoid motor corrosion
in the most demanding environment

Teflon Propeller protection
in two pieces, easy to replace

Motor body in marine brass suitable
for seawater and resistant to galvanic current





MADE IN ITALY



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