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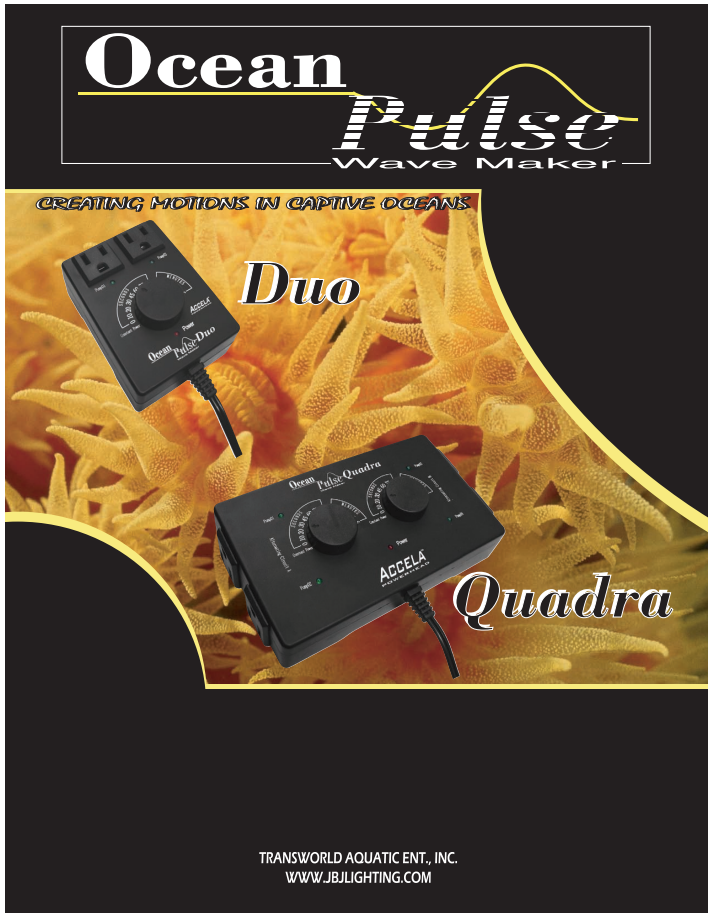
SPEC SHEET

JBJ OCEAN PULSE

Wavemaker Spec Sheet

Wavemaker controller

WM-01 WM-02



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Questions about this model?

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Ocean Pulse Duo ›

2
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Ocean Pulse Wave Maker

CREATING MOTIONS IN CAPTIVE OCEANS

Duo

Quadra

TRANSWORLD AQUATIC ENT., INC.
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Ocean Pulse Duo Wave Maker

Up to 2 Pumps

Ocean Pulse Quadra Wave Maker

Up to 4 Pumps

The OCEAN PULSE Duo & Quadra are innovative wave makers specifically designed to replicate the natural alternating rhythmic tides and currents for home aquariums. These wave makers instantly create turbulent flow patterns with adjustable alternating cycle times from 10 seconds to 6 minutes. All models are equipped with an adjustable dial(s) for quick and easy set-up for virtually all types of inverts, corals, filter feeders, and fish who will gain immediate benefits.

****Always research specific flow requirements for individual animals before making adjustments.**

BENEFITS OF REPLICATING WAVE PATTERNS

Recreating water essential for captive animals within our aquariums for long-term success. By installing the Ocean Pulse Wave Maker you will immediately be rewarded, as you see your aquarium transform into a cleaner, healthier, and more natural environment.

BENEFITS:

* Provides Oxygen Rich Water to entire aquarium
* Provides more stable water temperature
* Creates desirable turbulent flow patterns only found in nature
* Flushes "dead spots" of detritus and accumulated waste
* Increase fish activity
* Stimulates coral and invertebrate growth
* Allows corals more exposure to light

UNDERSTANDING WATER MOVEMENT

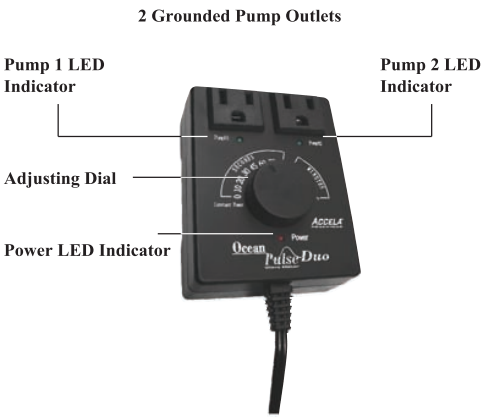
Laminar Flow:
Characterized by water that moves in parallel layers, normally steady in one constant direction.
Example: The typical powerhead with one uniform direction with same constant flow output.

Surge Flow:
Characterized by water that moves in strong wavelike volume. Normally in an uneven flow and strong momentum that temporarily rises and falls.
Example: The rolling and swelling of a wave in the ocean.

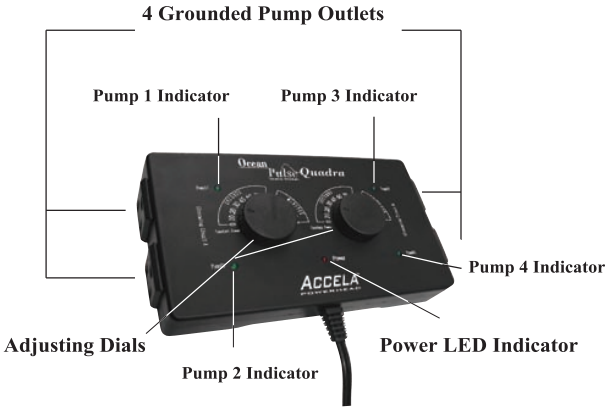
Turbulent Flow:
Characterized by water that moves in irregular or random patterns, normally multi-directional flow output and layering time for on/off alternating cycles.
Example: Using multiple powerheads on Ocean Pulse Wave maker to create different flow outputs with varying time sequences.

FEATURES

Ocean Pulse Duo Wave Maker



Ocean Pulse Quadra Wave Maker



SPECIFICATIONS

MODEL	# OUTLETS	TOTAL AMPS	TIME RANGE
WM-01	2	2 X 0.7 A	10 Sec - 6 Min
WM-02	4	4 X 0.7 A	10 Sec - 6 Min

PH: 310-672-0480

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FAX: 310-672-7261

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