

I'm not robot!

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DATE : OCT., 2001
I Sakhar

SUBJECT : Revised Parts Catalog

We are issuing revised Parts Catalog. Please go over the descriptions that follow for the catalog. The Parts Catalog being issued covers the modifications to the machine that have been made after the previous catalog was issued and corrections made since then.

Particulars

Name of Parts Catalog: iR8500/8500P/7200/7200P

Type of Revision : Full revision

Kindly replace the previous with the one being issued.

Printed in Japan
Imprimé au Japon



Product- Downlighter
Model- LV420BRX
Description- 12V 50W Adjustable
Flameguard Downlighter, Integrated Fire
and Acoustic Barrier
Quantity- 2,821

Diesel engine
 8, 10, 12 V 1600 G10F, G20F
 8, 10, 12 V 1600 G40F, G50F
 8, 10, 12 V 1600 G70F, G80F
 8, 12 V 1600 B30S
 8, 10 V 1600, B40S, B50F
 12 V 1600, B40S
 8, 10, 12 V 1600 G10S, G20S
 8, 10, 12 V 1600 G70S, G80S

MS150076/04E



Power. Passion. Partnership.

Your VorTech Propeller Pump

VorTech MP10 EcoSmart & MP10w EcoSmart Propeller Pump

Designed especially for inno-reef aquariums, the MP10 and MP10w from EcoTech Marine are small yet powerful pumps. The MP10 and MP10w—ideal for tanks from 2.5 to 50 gallons—create gentle flows of 200 to 1,575 gallons per hour, helping the tanks feel more like the ocean. The MP10 and MP10w share the same award-winning technology as the MP40w and lets you take full control of the flow. Similarly to the MP40w, the MP10w comes with the EcoSmart Wireless Driver that enables wireless coordination and enhanced functionality between multiple. With all the electrical components outside the aquarium and a variety of easy-to-program modes, the VorTech is the safest, most versatile pump on the market.

Specifications and Operating Parameters

Flow: 200 - 1,575 gallons per hour (750 - 5962L per hour)

Power Consumption: 8-18 watts

Maximum Tank Thickness: 3/8" (9.5mm)

Appropriate Tank Size Range: 2.5 - 50 gallons (9.5-190L)

Dimensions: Wet-Side - 2.5" diameter by 1.5" long (63.5mm x 38.1mm)

Dry-Side - 2.5" diameter by 2" long (63.5mm x 50.8mm)

Clearance Needed Behind Aquarium: 2.25" (57mm)

Power Supply Specifications:

Input: 100-240V ac 1.2A 50/60 Hz

Output: 24v - 1.5A



Getting to know Your Pump

Open up the box to your new VorTech Pump. You should see the following pieces:

- 1.) VorTech Wet-Side
- 2.) Vortech Dry-Side Motor
- 3.) EcoSmart Driver
- 4.) Power Cables
- 5.) Quick Start Manual

When dissassembled, the wet-side of your pump looks like the below image. Having the ability to disassemble the wet-side allows for easy cleaning and maintenance of your pump. For more information on how to disassemble and clean your pump, see Chapter 5: Maintenance of Your Pump.



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 mode to perform certain settings. LED will change color to reflect in what way the pump is inside. For more information about the assignment of masters and slaves, see section 3.3: Assign Master/Slave Relationship. For more information about the wireless configuration of multiple pumps and pump positioning, see Chapter 5: EcoSmart mode pump
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