

Quote #1732:1 To

Monterey Bay Aquarium Research Institute

November 4, 2014

LIQUID ROBOTICS

1329 Moffett Park Drive

Sunnyvale, CA 94089

(408) 636-4200

Commercial Science

info@liquidr.com

408-636-4257

QUOTE

LIQUID ROBOTICS

Presented To:

Thom Maughan
Monterey Bay Aquarium Research Institute
MBARI Accounts Payable 7700 Sandholdt Rd
Moss Landing, CA 95039-9644
United States

tm@mbari.org

Liquid Robotics Inc.
1329 Moffett Park Drive
Sunnyvale, CA 94089
Tel: 408-636-4200
<http://www.liquidr.com>

November 4, 2014

Ship Terms	Delivery Terms	Payment Terms	Expiration of Quote
Ex-Works, Sunnyvale, CA	90 Days ARO	Net 30	2/2/2015

Purchase Order Instructions:

- Purchase Order must refer to Quote #
- Purchase Order must match Quote
- Purchase Order must indicate preferred shipping method
- Quote does not include shipping
- Quote does not include Iridium Satellite charges
- Quote does not include applicable taxes
- Please email Purchase Order to Orders@liquidr.com

Product Terms

Wave Glider SV3 High Speed Towcable (Red)

The motion isolating towcable connects towed payloads to the sub of the vehicle. Alternating floats and weights dampen towbody motion, minimizing pitch, roll, yaw, surging and depth changes. The red SV3 high speed towcable provides data connectivity (cat 5e class) and utilizes a metallic strength member. There is a 12 pin connector at either end extending the rudder's payload connection to the towfish. The towcable is intended to be connected to a towbody with a snubber in its nose cone to further reduce snap loads. The arrangement of floats and weights can be adjusted to optimize the motion of different towed payloads. The towbody includes the snubber and is offered separately.

Wave Glider SV3 Towfish for Integrators

This kit includes a Wave Glider SV3 standalone towbody that has a moonpool opening for mounting a subsea sensor and contains an electronics kit for Integrators, allowing proper configuration to custom sensor kits. Towcable varies on application of Wave Glider vehicle and is sold separately.

Line Items

Product Code	Product Name	Sales Price	Quantity	Unit of Measure	Total Price
LR-1116	Wave Glider SV3 High Speed Towcable (Red)	\$8,000.00	1.00	EACH	\$8,000.00
LR-1029	Wave Glider SV3 Towfish for Integrators	\$11,500.00	1.00	EACH	\$11,500.00
Subtotal:					\$19,500.00

Quote #1732:1

Grand Total: \$19,500.00

Terms & Conditions

Liquid Robotics, Inc. ("LR") Terms and Conditions of Sale will apply to all Customer orders unless expressly agreed to in writing by LR. In the event that LR modifies its Terms and Conditions of Sale, the revision in effect at the time of order placement will apply. LR Terms and Conditions can be reviewed at <http://liquidr.com/resources/legal.html>. Please be advised that any changes, additions, or deletions to the LR Terms and Conditions of Sale will require LR contract review, and LR shall not be liable for any related delay. In the event any purchase order, sales confirmation or other purchasing form or document are used in connection with an order under this quote, then the terms of such form or documents are governed by this quote and the LR Terms and Conditions, and any terms which are inconsistent with, different from or in addition to the provisions of the LR Terms and Conditions shall be null and void and shall have no force and effect whatsoever unless otherwise expressly contemplated herein.

Note: We require a certificate of completion for all services.