

# MARINE BUSINESS JOURNAL

THE VOICE OF THE MARINE INDUSTRY

VOL. XXII, NO. 4 WINTER 2009-2010 \$3.75

## ALSO INSIDE:

9 LET IT GO

12 CLEAN MARINAS

17 PRODUCTS YOU NEED

30 NORFOLK CELEBRATES  
50 YEARS IN BUSINESS

### PAGE 4 **WHAT YOU ARE SAYING**

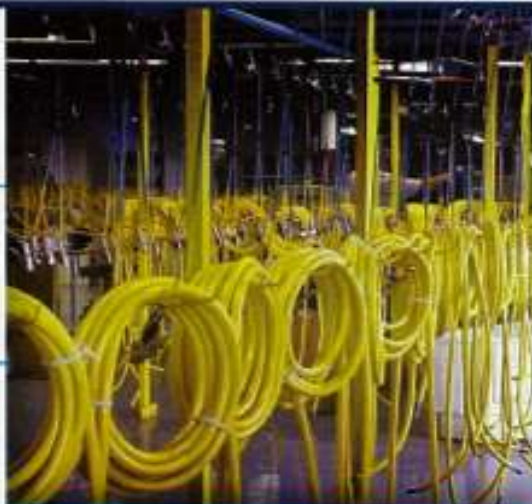
SHOWCASING THE THOUGHTS AND INSIGHTS OF MARINE INDUSTRY INSIDERS IN THEIR OWN WORDS.

### PAGE 10 **COMPANY PROFILE: CHARLES MARINE**

FROM A SIMPLE TELEPHONE DEVICE BUILT IN HIS BASEMENT, JOE CHARLES HAS CREATED A \$120-MILLION INDUSTRY.

### PAGE 24 **GETTING READY FOR 2010**

OUR EXPERT REVEALS BASIC STRATEGIES FOR YOUR MARKETING TEAM TO FOLLOW TO MAKE 2010 A YEAR OF RECOVERY AND SUSTAINABILITY.



COMPANY PROFILE - PAGE 30



NEWS BRIEFS - PAGE 22

### PAGE 20 **THINKING OUTSIDE THE BOX**

REGAL MARINE TAKES THE BULL BY THE HORNS AND SETS UP A TOTAL PRODUCT LINE DISPLAY TO AID DEALERS SIDELINED BY THE LACK OF FLOORPLANNING FUNDS.

### PAGE 22 **NEWS BRIEFS**

THE EPA HAS TEMPORARILY POSTPONED A DECISION ON THE E15 WAIVER TO GATHER MORE DATA. THE NMMA URGES INDEPENDENT STUDY ON NON-ROAD ENGINES.

### PAGE 32 **NMMA UPDATE**

THOM DAMMRICH DISCUSSES 2009 BY THE NUMBERS AND FORECASTS BUSINESS AND NECESSARY ACTIONS FOR 2010.

INDUSTRY EVENTS 8 • EDITORIAL 9 • MARINA NEWS 12

NEW PRODUCTS 16 • PEOPLE NEWS 18 • MARKETING & MERCHANDISING 26

ASSOCIATION NEWS 28 • COMPANY NEWS 30



### RCI Portable Fuel Transfer/Filtration Unit

RCI Technologies of San Dimas, California, introduces its newly redesigned Emergency Fuel Transfer and Filtration Unit (PTFU). The PTFU can be used to clean stored diesel fuel and transfer fuel between tanks. It is ideal for boat owners, fuel docks and stations, truck fleets, and various other diesel fuel applications. The portable unit includes an FP 700 fuel purifier; with an 8 GPM flow rate; a 12-volt, 1/5hp motor; a 20-foot, 10-gauge power cord with battery clamps, detachable hoses, and a thermal protection circuit with on/off switch. The PTFU features RCI's patented filterless technology and is Green Clean Institute certified. RCI Technologies; 800-868-2088; [rcitechnologies.com](http://rcitechnologies.com).

### Reid Lifting Portable Gantry

Them, Inc. of Winona, Minnesota, is producing an expanded selection of portable aluminum gantry-style cranes manufactured by Reid Lifting, of Wales, United Kingdom. Reid Lifting Porta-Gantry units combine capacity with convenience. The durable aluminum



construction delivers up to five tons of lifting capacity in a lightweight, modular assembly. Designed for quick and easy set-up and breakdown to facilitate portability between workstations,

each Porta-Gantry is assembled using four bolts and collapses and packs flat for convenient shipping and storage. Operators will also appreciate the added portability and versatility provided by caster wheels and manual height and width adjustments. All wheels include caster locks to keep the crane in place during operation. Them Inc.; 800-843-7648; [them.com](http://them.com).

### Cole Hersee Master Battery Disconnect Switch

Cole Hersee Company of Boston, Massachusetts, introduces its new Master Battery Disconnect Switch. Ideal for marine applications, the 75920 Master Battery Disconnect



Switch cuts-off all battery power from the vessel's electrical system.

Cole Hersee's Master Battery Disconnect Switch also provides an emergency power cutoff, protecting vessels from tampering, theft and battery drain. The Switch also provides service personnel with an extra level of safety, protecting them from hazards, and can be locked-out or tagged-out to satisfy OSHA requirements for energy isolation.

The 75920 Master Battery Disconnect Switch's composite-engineered polymer housing will not rust or corrode. The Switch is waterproof to IP67 and has a high amperage capacity of 300A at 12V DC. The switch can be used in high side or low side applications and fits the standard Master Disconnect Switch mounting pattern. Cole Hersee; 617-268-2100; [colehersee.com](http://colehersee.com).

### Carolina Waterworks Mooring Buoy

Carolina Waterworks of Goose Creek, South Carolina, is utilizing an advanced manufacturing process to ensure owners will never have to replace the labels on their mooring buoys. Instead of simply adhering stickers that peel off over time, Carolina Waterworks molds the graphics directly onto its innovative Mooring Buoys during production. Perfect for boaters, marinas and yacht clubs, the mooring buoys can feature letters, numbers, names, logos, and other graphics. Resistant to UV rays, saltwater, freezing temperatures, and other harsh marine conditions, they'll last as long as the buoy itself. The minimum order is one, enabling boat owners to personalize their buoy and harbor masters to independently number their mooring fields. The Florida Marine Sanctuary and Turtle Cove Marina in the Virgin Islands as well as other businesses and individuals across the U.S. currently employ Carolina Waterworks' customized mooring buoys.

Constructed with an impact-resistant, high-density, 3/16" polyethylene shell and filled with expanded styrene core for reliable flotation, the patented mooring buoys are virtually indestructible. These buoys offer a thick, durable polyethylene tube molded into the shell—resisting marine growth better than PVC, it also extends the life of the product and buoy line. With a two-year warranty, the customizable Mooring Buoys from Carolina Waterworks have suggested retail prices starting at \$78. A standard buoy is white with a reflective blue stripe. Additional colors, graphics and ballasts are also available. Carolina Waterworks; 800-835-6287; [carolinawaterworks.com](http://carolinawaterworks.com).

