At this year's Marine Equipment Trade Show (METS), Octopus Products introduces the G2 line of Second Generation hydraulic reversing autopilot pumps. The new range is approximately 40% more efficient than other pumps on the market. This means that they use less power to do the same work, and enable the use of smaller autopilot electronics, providing a more competitive option for boat owners.

"The new Octopus G2 range has been designed with three very important features: high efficiency, low noise and vibration, and compact design," said Tim Bell, sales manager of Octopus Europe. "We realized these features were critical to our customers and invested the time and effort to ensure that the G2 pumps meet these key requirements."

Through careful design, these pumps produce significantly less noise and vibration, which makes them far more user-friendly for powerboat installations outside the engine compartment or on sailing yachts. When combined with Octopus Hydraulic Cylinders for an autopilot drive on a sailing yacht, these pumps allow the yacht to sail nearly twice as far as competitive products for the same battery consumption.

*The G2 Octopus Pump range and the G2 Sail Boat Linear Drive range can be seen at METS in the Octopus Products (CMP Global) booth, Hall 11, #208.*