

STAYING TRUE TO YOUR COURSE.

Accu-Steer, Inc.

HIGH-PERFORMANCE HYDRAULIC CONTROL OF STEERING SYSTEMS

Defining **Reliability** through form and function.

(Each unit is completely tested after assembly)

Dedicated to quality high-performance hydraulic control of steering systems for yachts and commercial vessels

Heavy-Duty Hydraulic Steering Manifold **HM260**

The Accu-Steer **HM260** steering manifold is used to interface autopilot and electric controls with a vessel's hydraulic steering system that is 150 cu. in. or smaller. The **HM260** manifold is used with engine driven or electric driven pump units. This model will interface with most marine autopilot systems. Available in both 12 VDC and 24 VDC.

FEATURES

- Individual adjustable high and low speeds
- Input flows to 10 gpm
- Output flows to 5 gpm
- High pressure filter assembly
- 4-way solenoid valve (12 VDC, 24 VDC or AC voltages)
- Output lockvalves (double pilot operated check valves)
- Pressure gauge
- Fast jogging
- Heavy-duty construction for long life and dependability
- Ideal for new and retrofit applications
- Valve housing blue anodized aluminum with laser etching



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