

# PDS Runs a Tight Ship For the Boat and Shipbuilding Industry

In today's demanding marketplace, boat and shipbuilders are challenged to deliver high throughput while producing the quality and reliability today's consumers expect. That's why Precision Drive Systems (PDS) designs, builds and repairs CNC router spindles engineered to deliver the high levels of consistency, precision and efficiency required to construct personal watercraft, powerboats, sailboats and ships.





## WORK WITH DECADES OF CNC SPINDLE SALES AND REPAIR EXPERIENCE

Router spindles sold and repaired by PDS deliver the speed, torque, rigidity and reliability to rout, cut, trim and drill, producing exceptional edge finishes and fits. Our on-staff engineers and technicians can detail how to maximize the performance and longevity of plastics, composites, fiberglass, aluminum and wood spindles engaged in machining weight and corrosion sensitive marine applications. Since 1996, PDS's factory-trained engineers and technicians have successfully repaired more than 40,000 spindles to like- or better-than-new specifications in a broad range of industries.

## KEEPING PRODUCTION MOVING

PDS provides a wide variety of products and services for the boat and shipbuilding industry, including:

- > New replacement spindles from several brands
- > Repair and rebuild for all spindle brands
- > Aggregates
- > Spindle health monitoring



## SPINDLE EXPERTISE FOR A VARIETY OF APPLICATIONS

PDS spindles are engineered to work well with the materials often used in boat and shipbuilding, including:

- > EVA, PE, PU foam
- > Aluminum
- > Composites
- > Fiberglass
- > Wood/plywood/melamine
- > Glass

Ask about our industry leading optional 24-Month Warranty and Industry 4.0 Spindle Health Monitoring System.



# Contact PDS today to schedule a router spindle repair or to request a new spindle specifically suited to your boat or shipbuilding operation.



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