

# New

## Optimized Wet Gap Dynamometer Water Flow



- Custom water flow control
- Designed to reduce drag
- Conserve water & save energy

### *EWC-1 Electronic Water Control*

DyneSystems' new Electronic Water Control Valve System optimizes the user's control of water flow into the dynamometer.

The EWC-1 provides the ability to quickly manage water flow, including rapid range variations—from break open to full open. In addition to improved, customized water flow, the EWC-1 is designed to reduce drag during testing, conserve water use, and save energy.

Installation of the EWC-1 is straightforward. It simply replaces water piping on your existing wet gap dynamometer installations. The intelligent electronic water control valve means no bypass is needed.



Actuator controller and valve



Sensor



Programmable panel meter

### *Enhanced System Features*

- Analog control valve
- Programmable panel meter
- Actuator
- PAU
- Custom size control valve
- Built in fail safe feature

For a price quote or more information

800-657-0726

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*Installing the EWC-1 is straight forward*