

Continental Controls Provides a Complete Family of Fuel Metering Valves for Gas Turbines



AGV 10
Gas Metering Valve



AGV 50
Mid to Large
Turbine Gas Valve



AGV 50 Pilot
Gas Pilot Valve for
Dry Low NOx Applications*



ALV 10
Liquid Fuel
Metering Valve

Continental Controls' Electronic Fuel Valves All Include Internal Fuel Flow Calculation and Feedback

By including a mass flow measurement in every CCC valve, customers will enjoy more reliable starts and stable operation and control of their gas turbines. Problems related to dirty or wet gas, changing supply pressures or temperatures are eliminated.

All CCC Valves Operate on 24 VDC

No extravagant, expensive or dangerous extra power supply is required to use CCC fuel valves.

Valves Available for Most Gas Turbine Applications

Gas, liquid or dual fuel solutions are available for most gas turbine packages and applications.

* Available only through specific OEM customers.

Hazardous Area Certifications

All CCC turbine valves are certified for use in Class 1, Division 1 and 2 environments.

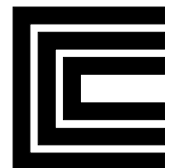
CCC Can Provide Acceleration Control

As an option, each of the CCC fuel valves can include acceleration control for the gas turbine based on compressor discharge pressure.

Call Today!

Our sales and engineering staff will be happy to help you select the perfect fuel valve for your application.

CONTINENTAL
CONTROLS
CORPORATION



888/453-9880

www.continentalcontrols.com