

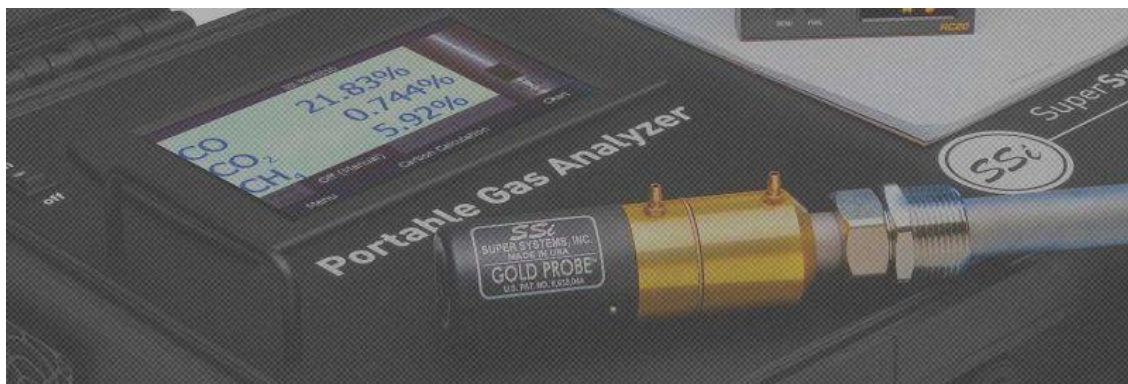
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MEASURE. CONTROL. RECORD.

HEAT TREATMENT FURNACE CONTROL PRODUCTS,  
SYSTEMS AND SERVICES.  
NEWS BULLETIN WEEK 15



Carburising Furnace Control Systems



SSi have developed a range of atmosphere controls, sensors and flow meters for your carburising furnaces.

More details on these systems are shown below:



### Gold probe

SSi Gold probes provide unmatched performance and durability for use in non-oxidising, reducing and neutral carburising applications.

### Portable Gas Analyser

The PGA3510 Portable Four Gas (CO, CO<sub>2</sub>, CH<sub>4</sub>, H<sub>2</sub>) Gas Analyser is the **ultimate** tool for **verifying, optimising, and troubleshooting** furnace atmospheres.



### Portable Dew Point Analyser

The DP2000 is a simple but highly effective portable dew point analyser used to optimise the air:gas ratio and trim settings on endothermic generators and carburising furnaces.

### Carbon Potential, Dew Point, Oxygen PID Controller

The SSi AC20 is an industry leading carbon potential, dew point, oxygen, or mV controller. It is typically installed on endothermic gas generators and carburising atmosphere heat treatment furnaces.



### SSi flow meters

eFlo2.0 is designed for harsh environments using superior technology for measuring gas and liquid flow and available in a variety of options to suit your application.



Our goal is to provide you with the right equipment for your atmosphere control needs, whether it be carburising, nitriding, ferritic nitro-carburising or any other process using atmosphere measurement and control.

All of our products are manufactured with ISO 9001 procedures in place for optimum performance and reliability.

[Contact us](#) to find out more about Carburising Furnace Control Systems

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Thank you for reading this bulletin. Please contact us with any questions.



SSi Gold Probe



The World's Favourite

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