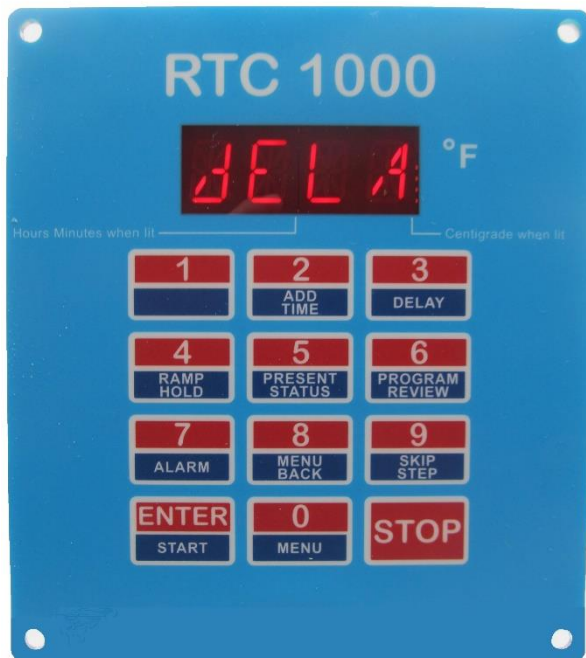




BARTLETT Instrument Company

Learn How To Delay Start Your Kiln

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Using the delay start can be a useful tool when firing your kiln. This can allow you to start a firing early in the morning so it will be finished early in the evening. Just in time for you to be there when it finishes and leave the studio on time.

While the delay start is a great tool, we always recommend you be there toward the end of the firing when the kiln is at it's hottest temperatures. Using a controller doesn't guarantee the kiln won't over fire if an issue arises. That is why it's always best to be there for the firing of your kiln.

Using the delay start of the V6CF:

- Enter the desired program
- Press "Delay" and the display will alternately flash "dELA" and 00.00
- Type in the desired delay time (#'s to the left of the decimal are hours, to the right are minutes)
- Press "Enter".
- Press "Start" and the delay time will display and begin counting down to zero.



Using the delay start for the RTC1000:

- Enter your desired program into the RTC1000
- Press "Enter", then "3".
- Type in the delay time in hours/minutes. Ex: 12 hrs. 30 min. = 12.30
- Press "Enter" twice and the delay time will display and begin counting down to zero.

WARNING: *Never leave your kiln unattended near the end of a firing. We cannot guarantee your kiln against over firing even though the controller is automatic. The operator assumes full responsibility for shutting the kiln off at the proper time.*

Got topics you'd like to see covered or art pieces you'd like to share? Respond to this email and let us know!

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