

Take The Guess Work Out of Stress Relieving

With just a few questions, the Pyrograph™ Software automatically calculates the ideal stress relieving time & temperature for each unique batch of parts!

Our Game-Changing Software Saves Time & Increases Your Daily Output!



Web Based Software

Always available online, and always up to date! Choose to access the software from your PC, smartphone or tablet!



Intuitive User Interface

The intuitive software will ask a series of questions about the material, part type, and oven model to determine the optimal heating time & temperature.



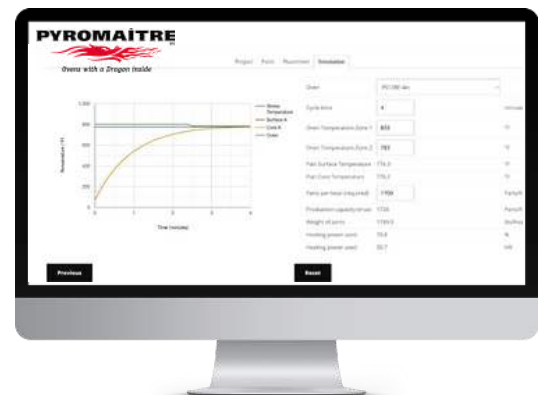
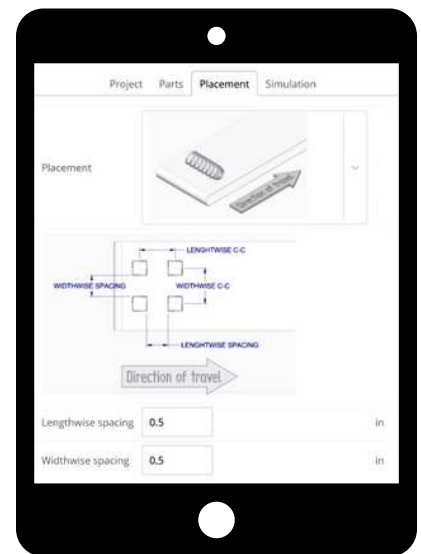
Multiple Loading Methods

Supports both bulk loading and automated/robot loading & unloading to maximize oven belt coverage



For Use With Any Pyro Model

Our innovative Pyrograph software is compatible with any Pyromaitre Oven. Simply select the model you are using for accurate results.



How It Works

Just a few easy steps!

1) Select Your Oven Model

First, start by using the drop down menu to select the Pyromaitre oven you are working with.

Customer	P1611E-10in P1611E-12in
Part No.	P1615E-4in P1615E-6in P1615E-10in P1615E-12in
Description	P2011E-4in P2011E-6in P2011E-10in P2011E-12in
Mode	P2011E-4in P2011E-6in P2011E-10in P2011E-12in
Oven	PS106E-4in

2) Specify the parameters of the spring or wire form.

Parameters include:

- Wire Material
- Spring Type
- Wire Diameter
- Overall Length
- Overall Diameter
- Part Weight
- Loading Style

Material	CHROME SILICON STEEL ASTM 401
Wire Diameter	5 mm
Overall Length	75 mm
Overall Diameter	50 mm
Part weight	.35 kg
Loading	Bulk / Random
Parts per hour	500

3) View the results!

Easily see the optimal heating time and temperature.

