

Infrared Die Ovens

Read Actual Die Temperature

The **GRANCO CLARK** Infrared Die Oven provides the fastest die heating times available. It heats dies uniformly in less than 25 percent of the time required by traditional die ovens. While a typical die for a mid-size press takes approximately four hours in a convection oven, the **GRANCO CLARK** Infrared Die Oven brings the same die to desired temperature in less than 90 minutes.

This fast heat-up increases production flexibility, making it easier to adjust scheduling if a die breaks or when a rush order is received. Dies can be placed in the oven much closer to the time when they're actually needed, minimizing the time they spend at high temperature, extending die life.

All internals are protected against damage from die mishandling.

Oven	Maximum Die	Heating Time
1. Model 20	14" diameter, 7" thick	Up to 1.5 hours
2. Model 30	18" diameter, 10" thick	Up to 2 hours
3. Model 40	22" diameter, 12" thick	Up to 2.5 hours

Larger available for bigger presses.

