

Age and Anneal Ovens

Automotive, CQI9 and AMS-2750 Compliant Ovens

GRANCO CLARK Age Ovens are designed to deliver rapid, complete aging of every profile in every batch. This translates into maximum profile quality and throughput with a dramatic reduction in scrap. We produce several different oven designs to balance performance requirements, space restrictions and budget parameters.

Our Age Ovens bring loads to temperature quickly, a nominal one to two hours. Due to high-volume airflow, they uniformly heat faster than competitive ovens.

Single End Flow Age Oven:

- Simple, low-maintenance design delivers uniform temperatures

Reversing End Flow Oven:

- Fast heat-up, excellent temperature uniformity

Double End Flow Age Oven:

- Faster heat-up with higher temperature uniformity

Side Flow Age Oven:

- Cross-flow circulation for highest thermal uniformity

Continuous Aging Oven:

- Continuous production flow for highest throughput

Rack Handling Systems:

- Minimum manpower requirements, maximum profile quality



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