



FE-294AD



FE-293AD



FE-292AD



FE-291AD

Los hornos Felisa® se fabrican en 5 tamaños con cuatro configuraciones diferentes: **Convección por gravedad o convección mecánica con control de temperatura analógico o control digital microcontrolado.**



FE-291, FE-292, FE-293



FE-291A, FE-292A, FE-293A, FE-294A, FE-295A



FE-291D, FE-292D, FE-293D



FE-291AD, FE-292AD, FE-293AD, FE-294AD, FE-295AD

- Modelos con control analógico de temperatura (termómetro necesario).
- Elemento calefactor diseñado para proporcionar uniformidad óptima.
- Con regulación de flujo de aire.
- Cada equipo cuenta con dos estantes.

*Felisa® ovens are ideal for general laboratory use. They have an operating range from ambient +5° to 250° C. Resolution of 1° C. 5 sizes are manufactured with four different configurations: Gravity convection or mechanical convection with analog temperature control or microcontrolled digital control. Interior made of stainless steel and exterior made of steel finished in anti-corrosive enamel.*

### Features

- Microcontrolled digital control with LCD screen, to observe programmed operating temperatures, cycle time and process status.
- Easy programming in the temperature control now incorporated with "Autotuning" system.
- System with security alarms with high and low temperature limits.
- Fault detection system.
- Timer up to 75 hours.
- Up to 16 temperature profiles and ramp control.
- USB digital communication, through graphic and data acquisition software.
- Models with analog temperature control (thermometer required).
- Heating element designed to provide optimal uniformity.
- With air flow regulation.
- Each equipment has two shelves.