

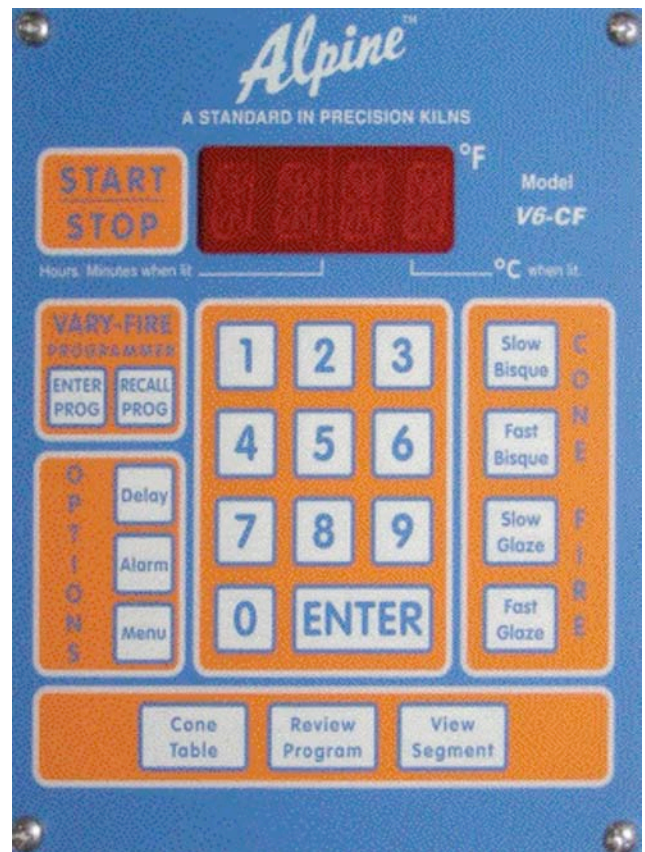
Alpine™

ALPINE Electric kilns since 1943 has been the leader for generations. With the latest control and innovative changes to our EF electric kilns series.

V6 CF Digital Controller

Long proven features and additional changes to our electric kilns are:

- Soft touch, cone fire and ramping programmable, latest version controller
- Industrial grade solid state self diagnostic switching devices
- APM heating elements, standard, at no extra cost
- Heating elements #12 minimum wire gauge, #10 & #8 also available
- Custom made industrial grade stainless steel heating element connectors
- Fused heating elements and control wiring
- One, two or three "S" type thermocouples dependent on model, at no additional cost
- SIEMENS Industrial Grade door interlock shut off and controller safety power contactors
- Multi-zone wiring, dependent on model
- Five sided heating on any model is available
- PC interface available
- Roof venting port available
- Improved cold face insulation, industrial grade fiber board, minimum 3" thickness. significantly improving efficiency
- Only 2800 Degree "F" Fire Brick used
- Automatically controlled ORTON VentMaster venting unit, at no additional cost
- Vault like construction
- Easy access and spacious working area of control box wiring
- Individual cooling fans for solid state switching devices
- High temperature 200 Degree "C" heating element & wiring
- Any model all wiring configurations from 208v to 480v, 1 or 3 phase
- UL certification available
- Three year manufacturers limited warranty



Constant changes in design through new technology, customer suggestions and years of data on the kilns assure Alpine purchasers of receiving the most up-to-date features for firing ease, safety and reliability. Today, Alpine Kilns are noted for state-of-the-art electronic controls and sophisticated safety features.

ALPINE - efficient, durable and green.