

## Kare Serisi - Tube Furnaces



**Kare Series** tube furnaces are single zone controlled furnaces up to **1300°C**. The tubes of this furnaces are indended from heating elements and can be easily replaced by the operator. The heating zone can be produce between **200 mm – 450 mm**. The tubes can used ceramic and quartz.

The custom **design PID control** devices produced for our company minimizes the heat fluctuations on the set values. Every step on the control devices can be defined up to **9999** minutes and in case of a power loss the system resumes on.

	Delay	Ramp (Heating Curve)	Wait	Program*
EVO Mini	✓	✓	✓	1P 2S
EVO 770	✓	✓	✓	1P40S - 5P40S 20P40S

\* P: Program, S:Step

### Optional features

- C610 quality ceramic or quartz tubes,
- Feeding protective gas with the inert flange,
- Vacuum with water-cooled vacuum flange,
- Spare ceramic or quartz tubes,