

TP TUBE FURNACE

GENERAL INFORMATION

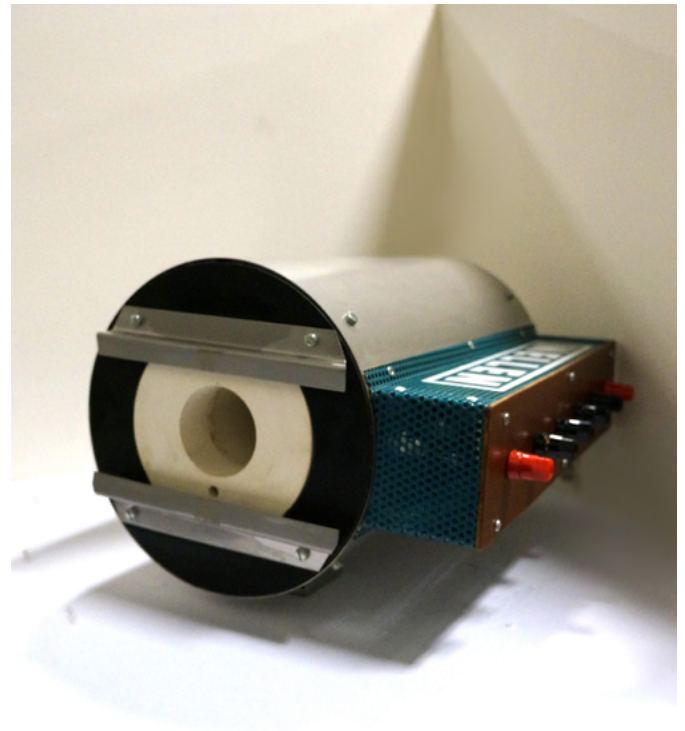
The furnace operates at temperatures up to 1450°C in air. The TP Tube Furnace is designed to handle high temperature, multi-zone situations where precise control is required. Multiple zones are available as small as 1 inch width per zone.

HEATING ELEMENT

The furnace utilizes Platinum heating elements capable of 1450°C in air. The heating elements offer a much smaller furnace size as compared to Moly Disilicide models and ensure maximum element life in an air atmosphere.

CONTROLLER

Sold Separately.



SERIES	TP Tube Furnace
MAX TEMPERATURE	1450°C
ELEMENT TYPE	Platinum
CONTROLLER	Sold Separately
VOLTS	120V & 208V/240V

*As always, if this product does not meet your requirements, please contact us.
Mellen will work with you personally to create a product that best suits your needs every time.*

Prices are valid until 2018.

