

HEAT TREATMENT LABORATORY

Heat Treatment Furnace (Atmosphere Control) (PTF 16/80/610)



Properties of Furnace:

Maximum working temperature: 1550 °C
Working field: Vacum and argon atmosphere
C610 ve C799, standard working tubes
Seperated and integrated control system
Homogeneous heat distribution

Heat Treatment Furnace (PLF 120/45)



Properties of Furnace:

Maximum working temperature: 1150 °C
Internal Volume: 45 Lt.
Seperated and integrated control system
Homogeneous heat distribution

Incubator (MST-120D)



Properties of Furnace:

Maximum working temperature: 250 °C
Internal Volume: 120 Lt.
Seperated and integrated control system
Homogeneous heat distribution