

MUFFLE FURNACE

Muffle furnace is a laboratory instrument used to heat materials to extremely high temperature whilst isolating them from fuel and byproducts of combustion from the heat source. Muffle Furnaces allow for the isolation of a material to reduce the risks of a cross-contamination and identify specific properties.

Chamber Size :	300 x 500 x 200mm
External Size:	600 x 870 x 735mm
Rated Max Temp.:	1,200 °C
Approx. Weight :	135 kg.
Accuracy :	± 1°C
Heating Speed:	1-20°C/min
Power:	7.5 kW

