

MUFFLE FURNACE

1200°/1000°C

TECHNICAL DETAILS

TI - 58 SERIES : (Maximum Temperature 930° C)

| Models | Internal Size D × W × H (cm) | Rating (KW) | Max Continuos temp. |
|--------|---------------------------------|----------------|------------------------|
| TI-58A | 23 x 10 × 10 | 1.6 | 900°C |
| TI-58B | 30 x 15 × 15 | 3.3 | 900°C |

TECHNICAL DETAILS

TI - 58 HT SERIES : (Maximum Temperature 1200° C)

| Models | Internal Size D × W × H (cm) | Rating (KW) | Max Continuos temp. |
|----------|---------------------------------|----------------|------------------------|
| TI-58HTA | 23 x 10 × 10 | 1.8 | 1150°C |
| TI-58HTB | 30 x 15 × 15 | 3.5 | 1150°C |
| TI-58HTC | 30 x 20 × 20 | 3.5 | 1150°C |
| TI-58HTD | 45 x 22.5 × 22.5 | 7 | 1150°C |



1200°C MUFFLE FURNACE WITH SHELL AND THYRISTOR (Continuous Max Temp 1150°C)

Model TI-59 HTA / HTB / HTC / HTD

“TEMPO” make Muffle Furnace are designed & manufactured to comply with requirements of Laboratory & Industrial applications. It is used for engineering tests of soils and aggregates, cement testing, ashing organic and inorganic samples, gravimetric analysis, ignition tests, etc. “TEMPO” make Muffle Furnace are constructed in Horizontal & Rectangular model. Insulation is with high grade insulation material.

Technical Specification :

| Models | Internal Size D × W × H (cm) | Rating (KW) | Max Continuos temp. |
|----------|---------------------------------|----------------|------------------------|
| TI-59HTA | 23 x 10 × 10 | 1.8 | 1150°C |
| TI-59HTB | 30 x 15 × 15 | 3.5 | 1150°C |
| TI-59HTC | 30 x 20 × 20 | 3.5 | 1150°C |
| TI-59HTD | 45 x 22.5 × 22.5 | 7 | 1150°C |



Technical Data :

Max. Temp. : 1200°C (Continuous max 1150°C)
Supply : 230V, AC

TEMPO INSTRUMENTS PVT. LTD.

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ISO 9001:2015



ISO 13485:2012

