

Tempo

Controlled Temperature Solution

LABORATORY HOT PLATE

TI-70 / 85 SERIES

TECHNICAL DATA

Max. Surface Temp. : 300°C

Model Shapes : Circular / Rectangular

Tempo make Hot Plates are widely used in various industries such as automobile, chemical, pharmaceuticals and others. Available in various specifications.

Tempo make Hot Plates are constructed with thick gauge mild steel well machined & smooth cast iron top. This cast iron is grooved from bottom to circulate spiral heaters.



Tempo

CONSTRUCTION

Controlling System :
Energy Regulator / Thermostatic Controller.

Heating System :
Heating elements is housed into grooves with porcelain beads underneath of the cast iron.

FEATURES :
Grooved cast iron top with best quality for uniform heating.
Suits very high corrosive atmosphere & ensured long life performance.

SAFETY FEATURES :
Thermostat to cut of supply in case of temperature overshoot.

Technical Data

Model Rectangular

Cat. No.	Rating Kw	Internal Dimension Diameter (cm)	Max. Temp.	Temp. Control
TI - 70 ER A	1.2	25 x 40	300°C	Energy Regulator
TI - 70 ER B	2	30 x 45	300°C	Energy Regulator
TI - 70 ER C	3	45 x 60	300°C	Energy Regulator
TI - 70 TC A	1.2	25 x 40	300°C	Thermostat
TI - 70 TC B	2	30 x 45	300°C	Thermostat
TI - 70 TC C	3	45 x 60	300°C	Thermostat

Model Circular

Cat. No.	Rating Kw	Internal Dimension Diameter (cm)	Max. Temp.	Temp. Control
TI - 85 ER	1	20.5	300°C	Energy Regulator
TI - 85 TC	1	20.5	300°C	Thermostat

Note : The product specification are subject to change due to continuous Research & development.

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