

HOT PLATE

CATALOGUE NO.: GEC-P40318

Hot Plate is used with Energy Regulator to accomplish various tasks & various Applications.

Two types of Hot Plate are provided.

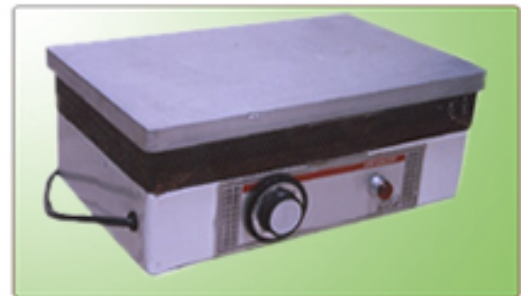
- ❖ (A) Round Hot Plate
- ❖ (B) Rectangular Hot Plate

APPLICABLE STANDARDS:

TAPPI, ISO, SCAN



GEC-P40318-A



GEC-P40318-B

Salient Features:

- Body is made of thick mild steel.
- Top Plate is made of cast iron/stainless steel duly heat resistant painted.
- Fibre blanket insulated with kanthal ISI heater, fireproof connection & Complete with 3-core wire and plug.
- Temperature is controlled by Energy Regulator.
- Temperature range is upto 240°C in case of Round hot plate & temperature up to 300°C in case of Rectangular hot plate with continuous heating.
- Electrically operated at 220 Volts A.C, Single Phase 50 Hz.

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