



CARBON BLACK CONTENT TESTER Model : HT-CBC

HT-CBC is simple to use Carbon Black Content Tester. Accurate Digital PID Control and high quality Furnace makes it a very accurate and reliable instrument.

Application

For measuring Carbon Black Content in the polymer



- Desk Top system
- **Temperature Controller:** Microprocessor based auto tuned PID controller with temperature range minimum 800°C, resolution of 1°C and accuracy of ± 1°C.
- Combustion Tube : 42 mm OD X 600 mm length made of silica quartz material.
- Combustion Boat : 80mm X 19mm X 13mm made of silica quartz material.
- Heating load: 2 kw.
- Furnace : 250mm X 200mm X 200mm made of Ceramic Material with Nichrome Heating Element.
- Accessories : Desiccator, Silica Gel, Glass U Tube, Rotometer, Rubber Tube (1 no each), Glass End Caps- 2nos and Glass Traps- 3nos.
- Paint : Powder coated.
- Power : 230 V AC 50Hz, single phase

HEMTECH follows the policy of continuous improvement and reserves the rights to change the specifications, color & look without notice.

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