

## Launderometer



- Conducting washfastness, drying, dry colourfastness, detergency and other tests, at temperature of 95°C.
- With Digital Microprocessor based Temperature Controller & Timer. Also gives buzzer after completion of set time.

### Specification:

Material of construction.	Whole M/c. constructed out of S.S.304 Material, while Beaker & its lead made of S.S.316 Materials.
No. of Beakers as per ISO Rotation Drive.	4 Beakers – each of 500 ML Cap. Constant 40 RPM ( $\pm 2$ RPM) Equipped with 1/8th H.P. Single Phase Geared Motor to give 40 RPM of Rotor.
Heater.	Equipped with 2 Nos. Immersion heater each of 3kw. Capacity.
Electric supply.	3 phase 440 volts.

- Standards to meet: AATCC 61, 86, 132, 151, 190,
- M&S C4A, C5, C10A, C26, C49A, P137, P3B
- ISO 105-C02, 105-C0, 105-C04, 105-E03, 105-D01, 105-C08, 105-C09,
- NEXT 3, 3A, 5
- IWSTM 240, 199, 193, 241, 7, 115, 177,
- METHOD 5610 FTM 191.

## Regulatory compliances



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HPLC Solutions   MultipleLabs   Analytical Bio-Med   Analytical Distributors   Analytical Foundation (Trust)

**Corporate & Regd. Office:**  
Analytical House, # E67 & E68,  
Ravi Park, Vasna Road, Baroda,  
Gujarat 390 015. INDIA

T: +91 265 2253620  
+91 265 2252839  
+91 265 2252370  
F: +91 265 2254395

E: [info@hplctechnologies.com](mailto:info@hplctechnologies.com)  
[info@multiplelabs.com](mailto:info@multiplelabs.com)  
[info@analyticalgroup.net](mailto:info@analyticalgroup.net)  
[info@analyticalbiomed.com](mailto:info@analyticalbiomed.com)

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