



## Endurance Test Apparatus for Washing Machine

This endurance tester simulates the continuous operation and real-world mechanical stress experienced by washing machines over prolonged use. It evaluates switching elements, door locks, motor drives, and other moving components for mechanical fatigue and reliability.

**Model No. : HAP15**



### Product Features

- Simulates door operations, motor cycles, and program shifts
- Measures appliance response to long-term repetitive cycles
- Customizable for front or top load machine types
- Ideal for product validation, R&D, and durability testing
- Built for compliance with mechanical operation clauses of IS 302





## Technical Specification

Parameter	Specification
<b>Control Interface</b>	Digital timer and programmable counter
<b>Operating Cycles</b>	0-999999 programmable
<b>Voltage Range</b>	0-300 V AC
<b>Load Capability</b>	Up to 2 kW (customizable)
<b>Start/Stop Timer</b>	0-99 hours (programmable)
<b>Counter Type</b>	Digital 6-digit with memory backup
<b>Safety Interlocks</b>	Overload protection, emergency stop

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