



## Touchscreen Data Recording Temperature Setting (Single Point)

This system allows precise monitoring and recording of temperature at a single critical point within the appliance. It is widely used in type testing, thermal performance assessment, and heating cycle validation. The touchscreen interface ensures user-friendly operation with programmable setpoints and data logs.

**Model No. : HAP19**



## Product Features

- Simple, accurate monitoring at a critical test point
- Touchscreen interface for intuitive setup and operation
- Real-time graphing and programmable test profiles
- Ideal for stability, burn-in, and steady-state temperature analysis
- Small footprint—perfect for desktop or panel mounting





## Technical Specification

Parameter	Specification
Temperature Range	-20°C to +150°C (customizable)
Measurement Point	1 (Single Sensor Input)
Display Interface	Touchscreen HMI
Accuracy	±0.2°C
Sensor Type	K-type thermocouple (standard)
Data Logging	Yes (internal memory or USB export)
Alarm/Trigger Function	Programmable high/low limit alerts

Thank you customers for choosing us as your partners in growth !



\*All the above logos are the sole property of their respective owners and are used purely for depiction purposes only.

### OUR OTHER PRODUCTS :-

Salt Spray Chamber FRP	Humidity Chamber	Vibration Table	COF Tester	Muffle Furnace	CMC - Asia