

**Specifications:**

- Fully automatic operation frees operator to perform other lab duties.
- Allows users to establish field control using correlations between concrete strength and durability.
- Permits the evaluation of variables in concrete properties and conditioning.
- Useful in the evaluation of the durability of aggregates, as well as the properties of admixtures.
- Touch-screen interface with Humboldt NEXT software.
- Complies to ASTM C666 and AASHTO T161.
- Condenser Operating Temperature Range (-34°C to 7°C) evap (R-404A) Designed for up to (43°C) ambient.
- Data channels 1
- Data storage 1000 tests and up to 3000 readings per test
- Cabinet Dims 84" L x 32"W x 35.75"H (213 x 81 x 91cm)
- Controller Dims 22.25" H x 16.25"W x 6"D (56 x 41 x 15cm)
- Voltage 208/230V 50/60Hz Single Phase - 30amps.
- Stainless Steel Sample Tray, (76 x 102 x 406mm) (Quantity 17)
- Stainless Steel Sample Tray with spout, (76 x 102 x 406mm) (Quantity 1)

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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Controller Specifications

- Display 7" (178mm) VGA (480 x 800) Resistive-touch screen
- Real-time test data Graphic and tabulation
- Processor Dual 32-bit ARM
- RAM 64MB
- Memory, non-volatile 4GB
- Data acquisition 1 Channel
- Logging speed 1 reading every 5 minutes.
- Multi-test storage 1000
- Points per test 3000
- USB port Used to export data via thumb drive.
- Ethernet connection for network connectivity
- Firmware Update Ethernet or flash drive



- Stainless Steel Sample Tray, (76 x 102 x 406mm)



- Stainless Steel Sample Tray with spout, (76 x 102 x 406mm)

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