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Thermotron S-8 | S8-N) Mini Max Environmental Chamber with Thermotron's 2800 Programmable Control



Model: S-8 | S8 | S8C | S-8C

Control: 2800

Electrical: 230V / 1ph Interior: 24 x 24 x 24

Thermotron Environmental S-8C Chamber Specification

Temperature Range:

-68 degrees C to +177 Degrees C

Temperature Controller:

2800

 Synergy NANO Data Acquisition Control package Available

Interior Dimensions: 8 cuft.

Length: 24"Width: 24"Height: 24"

o Floor Model with Casters

Synergy Nano Controller Features (upgrade option)

The Synergy Nano combines the functions of a test chamber controller and a data logger (data acquisition). It moreover allows users to program up to six custom outputs for special applications and optional features.

Datasheet for the Synergy NANO Touch Screen Data Acquisition Data Logging Control Package

Thermotron S8 Environmental Chamber with 2800 Control Package or Synergy NANO Control package will be refurbished & sold with a standard warranty. Please contact us for more information. 602.635.4480