


Steady State Walk In Rooms



Ideal for temperature and humidity testing of medical equipment, electronics, personal care and consumer products, and packaging, as well as research and development and ICH Q1A pharmaceutical testing, including clinical trials.

- Large, walk-in workspace
- Accommodates a variety of applications and provides multiple temperature and humidity features.
- Unitronics dual-channel, non-ramping controller

 Temperature range:
1 °C to 60 °C

 Humidity Capability:
20% to 95% RH

Features

- Vertical down air circulation
- Interlocking panel construction allows for easy rearranging and expansion
- Smooth stainless steel walls and ceiling panels
- Extremely quiet operation

Options

- Reverse osmosis system
- Ramp for main door
- Ethernet communications & software for controller
- Deionizer system

Model	Int. Dimensions	Ext. Dimensions	Temp.	Humidity	Controller	Electrical
WSS-288-S-UNI-B/C	6'-1.5"W x 6'-1.5"D x 8'H	6'-9-1.5"W x 6'-9.5"D x 8'-8.5"H (Refrigeration pack adds 3' on top)	1°C to 60°C	N/A	Unitronics, single-channel, non-ramping	208/230V~ 1Ph 35A - 4 wire with a neutral
WSS-512-S-UNI-B/C	8'W x 8'D x 8'H	8'-8.5"W x 8'-8.5"D x 8'-8.5"H (Refrigeration pack adds 3' on top)	1°C to 60°C	N/A	Unitronics, single-channel, non-ramping	208/230V~ 1Ph 35A - 4 wire with a neutral
WSS-800-S-UNI-B/C	10'-11"W x 10'-11"D x 8'H	11'-7"W x 11'-7"D x 8'-8.5"H (Refrigeration pack adds 3' on top)	1°C to 60°C	N/A	Unitronics, single-channel, non-ramping	208/230V~ 1Ph 35A - 4 wire with a neutral
WSS-288RS-1-UNI-B/C	6'-1.5"W x 6'-1.5"D x 8'H	6'-9-1.5"W x 6'-9.5"D x 8'-8.5"H (Refrigeration pack adds 3' on top)	1°C to 60°C	25°C and 20%RH - 25°C and 90%RH to 60°C and 20% - 60°C and 90% RH	Unitronics, dual-channel, non-ramping	208/230V~ 1Ph 50A - 4 wire with a neutral
WSS-512RS-1-UNI-B/C	8'W x 8'D x 8'H	8'-8.5"W x 8'-8.5"D x 8'-8.5"H (Refrigeration pack adds 3' on top)	1°C to 60°C	25°C and 20%RH - 25°C and 90%RH to 60°C and 20% - 60°C and 90% RH	Unitronics, dual-channel, non-ramping	208/230V~ 1Ph 50A - 4 wire with a neutral
WSS-800RS-1-UNI-B/C	10'-11"W x 10'-11"D x 8'H	11'-7"W x 11'-7"D x 8'-8.5"H (Refrigeration pack adds 3' on top)	1°C to 60°C	25°C and 20%RH - 25°C and 90%RH to 60°C and 20% - 60°C and 90% RH	Unitronics, dual-channel, non-ramping	208/230V~ 1Ph 50A - 4 wire with a neutral
WSS-288RS-2-UNI-B/C	6'-1.5"W x 6'-1.5"D x 8'H	6'-9-1.5"W x 6'-9.5"D x 8'-8.5"H (Refrigeration pack adds 3' on top)	1°C to 60°C	25°C and 20%RH - 25°C and 90%RH to 60°C and 20% - 60°C and 90% RH (Includes recirculating dessicant dryer)	Unitronics, dual-channel, non-ramping	208/230V~ 1Ph 60A - 4 wire with a neutral
WSS-512RS-2-UNI-B/C	8'W x 8'D x 8'H	8'-8.5"W x 8'-8.5"D x 8'-8.5"H (Refrigeration pack adds 3' on top)	1°C to 60°C	25°C and 20%RH - 25°C and 90%RH to 60°C and 20% - 60°C and 90% RH (Includes recirculating dessicant dryer)	Unitronics, dual-channel, non-ramping	208/230V~ 1Ph 60A - 4 wire with a neutral
WSS-800RS-2-UNI-B/C	10'-11"W x 10'-11"D x 8'H	11'-7"W x 11'-7"D x 8'-8.5"H (Refrigeration pack adds 3' on top)	1°C to 60°C	25°C and 20%RH - 25°C and 90%RH to 60°C and 20% - 60°C and 90% RH (Includes recirculating dessicant dryer)	Unitronics, dual-channel, non-ramping	208/230V~ 1Ph 60A - 4 wire with a neutral



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