

OLYMPUS V TURBO CHILL™ AIR SCREEN

PROJECT: _____
ITEM: _____ QUANTITY: _____

MODEL # SCAS-V-TC SMART

SPECIFICATIONS

The Olympus V Turbo With New Turbo Chill Technology For the Ultimate Food Safety. Unit Has An Internal Sensor Monitoring Food Temperature That Is Preset To Activate Turbo Mode By Closing Motorized Night Shade If Product Reaches 39.5° Degree, Unit Will Stay In Brief Chilling Mode Until Product Achieves 37.5° Degree Which Will Then Reopen Front Night Shade.

Available lengths: 60"
Available depths: 33 5/16"
Available heights: 78 1/2"



*Shown with optional side vision end panels

STANDARD FEATURES

- Self-Contained Refrigeration
- Squared Top Canopy
- Solid Contoured End Panels
- **(NEW)** Smart Controller Electronic Food Product Simulator Probe And Safety Sensor (HMI) Interface
- Metal Frame Base Construction with Lift-Out Black Louvered Air Grill For Easy Access To Compressor
- Standard Grade Laminate Exterior
- Brushed Stainless Steel Interior Ends
- Stainless Steel Perforated Interior Back Panel
- 4000K LED Top Canopy Light
- 2 Position Down Slant Bracket For Tiltable Shelves
- (4) Adjustable Stainless Steel Shelves for Maximum Capacity, with 4000K LED Lighting
- Removable Stainless Steel Deck Pan with Hemmed Edge to Contain Spills
- Red Indicator Light Alerts Operator if Condenser Requires Cleaning
- Unique Internal Baffle Design for Compressor Noise Reduction
- Front Air Intake with Top Rear Air Discharge for Zero Clearance
- Easy Slide-Out Condensing Unit For Service
- 8' Cord and Plug
- Turbo Chill Mode
- Motorized Turbo Curtain Roll Down Security Cover
- Standard Air Screen When Not In Turbo Mode
- ETL Listed in Accordance with UL 471 and NSF 7 Type II Refrigeration
- Environmentally Safe Refrigerant
- Built-In Condensate Evaporator System
- 1 Year Parts and Labor Warranty
- 5 Year Compressor Warranty

OPTIONAL FEATURES

- Square End Profile (32" deep)
- Side Vision End Panels
- Insulated Glass Vision End Panels
- Remote Refrigeration
- Front Decorative Panels (Remote Refrigerated Units Only, Consult Factory)
- Special Laminates
- Stainless Steel Exterior Finish
 - #4 #8
- Finished Back with Air Grill:
 - Stainless Steel Black
- Wood Veneers (Stained & Sealed)
- Casters:
 - 3" 6"
- Adjustable Legs Up To 6"
- Powder Coated Interior Back Panel and Hardware
 - Black White Custom Color
- Mirrored Polished Stainless Steel Interior Ends (#8 Finish)
- Mirrored Polished Stainless Steel Perforated Interior Back Panel (#8 Finish)
- Joining Kit Hardware
- Acrylic Product Stop For Stainless Steel Shelving
- Motorized Door With Back-Up Battery
- 3000k LED Lights

*Some options may change electrical requirements.



Conforms to UL Standard 471, and NSF Standard 7; Certified To CSA Standard C22.2 No.120

Conforms to NSF STD 7
TYPE II

DOE 2017
Energy Efficiency
Compliant

CALL TOLL FREE: 800-525-3692 (609-714-2330)

FAX: 609-714-2331 www.rpiindustries.com

220 ROUTE 70, MEDFORD, NJ 08055

RPI INDUSTRIES, INC. v8_3_23

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PROJECT: _____

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MODEL # SCAS-V-TC SMART

SELF - CONTAINED With Evaporator Pan

MODEL	L	D	H	HP	VOLT	AMP	PLUG	WT	REFRIG.
SCAS60R-V TC SMART	60	33 5/16	78 1/2	1 1/4	115/208-230 4 wire	17.1	L14-30P	1178	404A

SELF - CONTAINED With Floor Drain

MODEL	L	D	H	HP	VOLT	AMP	PLUG	WT	REFRIG.
SCAS60R-V-TC-SMART	60	32	78 1/2	1 1/4	115/208-230	13.2	L14-20P	1178	404A

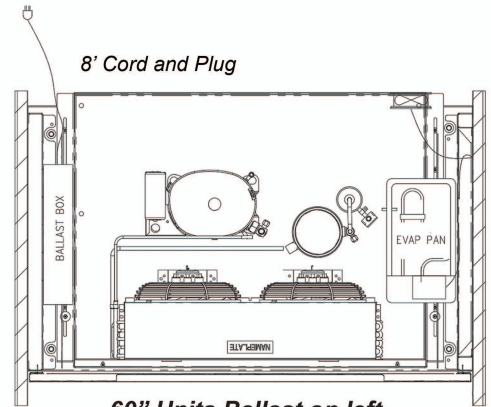
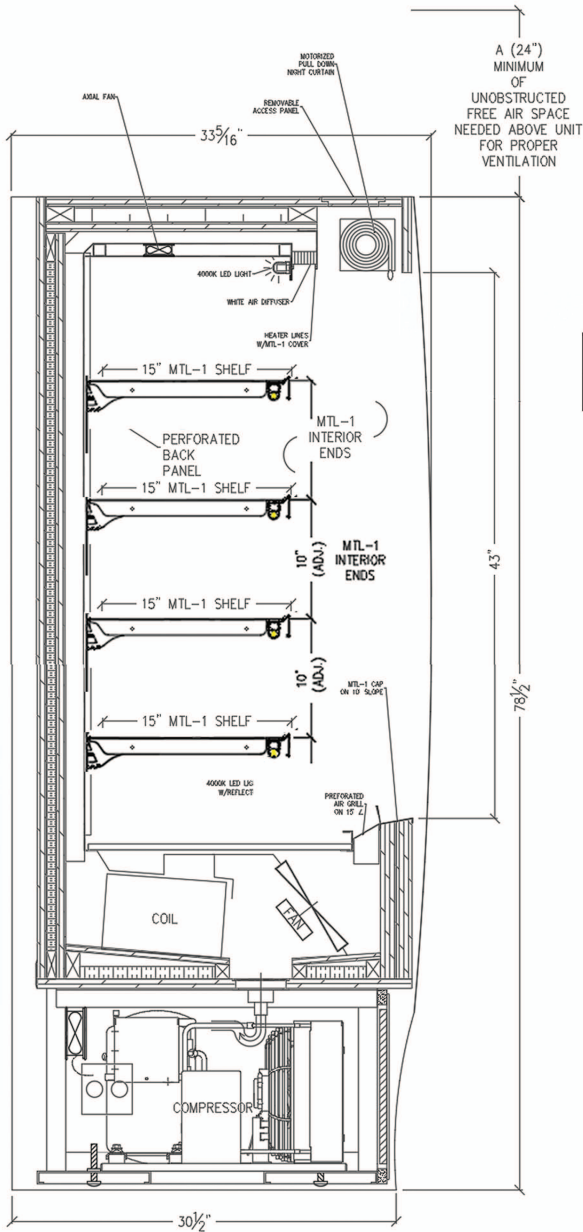
NOTE: A minimum of 24" unobstructed free air space above unit required for proper ventilation.

REMOTE - With Evaporator Pan

MODEL	L	D	H	BTU @ 20°F	VOLT	AMP	PLUG	WT	REFRIG.
SCAS60R-V-TC SMART-RR	60	33 5/16	78 1/2	9960	115v	3.2	5-20P	1178	404A

NOTE: Remote cases require separate 115v 15 amp circuit if evaporator pan is purchased (pan is shipped loose).

* 448a refrigeration available at no additional cost - please specify



Electrical & plumbing locations for self-contained units



Conforms to UL Standard 471, and NSF Standard 7; Certified To CSA Standard C22.2 No.120

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TYPE II

DOE 2017
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RPI refrigerated merchandisers configured for sale for use in the United States meet or surpass the requirements of the DOE 2017 energy efficiency standards

1. Refrigeration System is designed so air will flow front to rear. Unobstructed air flow must be maintained to ensure unit performance and maintain warranty.

2. The SCAS-V-TC SMART merchandiser is designed for use in locations where temperature and humidity do not exceed 80 Degrees Fahrenheit and 60% R.H. Locate away from direct sunlight, rapid air currents and extreme temperature changes. Exposure to air currents from ceiling fans, air conditioners, ovens, etc. will disrupt the case's air curtain and refrigerated zone within.

Any adverse field conditions stated above will void warranty.

RPI in line with it's current policy to continually improve it's product reserves the right to change materials and specifications without notice.

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