

NA T1 SC FULL Roll in Blast Chiller/Shock Freezer -Self Contained

For use with bun/ speed racks. Model NA T1 SC is the model to use with trolleys

NA T1 SC FULL 		Standard Features • Blast chill cycle: 265lb. (120kg) from 200°F to 37°F in 90 minutes • Shock Freeze cycle: 220lb. (100kg) from 200°F to 0°F in 240 minutes • Trolley Sizes (not included): Combi Oven Trolley, 20 full-size sheets pans (26"x18") or Combi Oven Trolley, 20 half size pans (12"x20") • Electronic expansion valve: up to 30% more efficient than manual valves. • Evaporator XL surface: 10 ft ² surface area for faster cooling (30% larger than competition) • Refrigerant Type: R449a • Auto Stop Evaporator Fans upon door opening to save energy • Cabinet Insulation: 3.93" thick (100mm) high density polyurethane foam panel walls CFC-free • Digital Controls: Heavy duty industrial electronic board (PLC). 7" touch screen • Connectivity. Ethernet or USB ready; see options for wifi • Core Probe: conic shape for easy removal, no need to heat the probe. • HACCP data Download by Ethernet cable, USB or WIFI (router optional). • Main power switch • 66 chilling and freezing profiles 42 cycles pre-programmed and 24 available for customization. • Desktop Programming . Deliver customer profiles to chiller with ethernet, usb, or wifi Unique Features • Ziehl abegg® Electronic evaporator fans: FOUR 11.8" IP54 waterproof fans; 17,000 m³/h. • ElectroFin® Corrosion Resistance Evaporator coating • Bitzer® Compressor • Advanced Diagnostics: Display Diagnostic of the main parameters (air flow speed, energy consumption, Valve function, Condensing unit, Pressure) • IP67 Control board: waterproof and dust protection grade • Stainless Steel internal surfaces and door frame. Cabinet floor, with NSF cove for easy cleaning. • Easy & Quick cleaning of the evaporator thanks to easily opened evaporator door • Evaporator Adaptive Defrosting: manual defrosting with auto stop, Options • Ramp . • Installation service. • Door stop bumper system: Max 95°door swing. • Cloud haccp DATA thru ethernet . • Left hand door. • Internal or external stainless steel bumper to protect the door from trolleys. • WIFI HACCP data download (the router Wifi is not included).																	
Installation Requirements • Appliance must be installed level with ramp. • Appliance can be installed sunken floor without ramp. • The appliance must not be installed in any area where it may be affected by steam, grease, dripping water, extreme temperatures, or any other severely adverse conditions. • Appliances with cord.		Shipping dimension <table><tr><td>WIDTH</td><td>48" 7/81</td></tr><tr><td>DEPTH</td><td>69" 3/64</td></tr><tr><td>HEIGHT</td><td>113" 5/32</td></tr><tr><td>GROSS WEIGHT</td><td>1675 LB</td></tr></table>		WIDTH	48" 7/81	DEPTH	69" 3/64	HEIGHT	113" 5/32	GROSS WEIGHT	1675 LB								
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Not factory supplied • One (1) floor drain • Ramp • Plug must be attached to unit at time of installation.		Installation dimension <table><tr><td>WIDTH</td><td>44" 7/8</td></tr><tr><td>DEPTH</td><td>65" 3/64</td></tr><tr><td>HEIGHT with ramp</td><td>113" 5/32</td></tr><tr><td>HEIGHT sunken floor</td><td>109" 7/32</td></tr><tr><td>NET WEIGHT</td><td>1433 LB</td></tr></table>		WIDTH	44" 7/8	DEPTH	65" 3/64	HEIGHT with ramp	113" 5/32	HEIGHT sunken floor	109" 7/32	NET WEIGHT	1433 LB						
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Clearance Requirements Rear 12" (300mm) Top 20" (500mm) Left and Right Side 6" (150mm)		<table><tr><th colspan="2">Internal cavity dimension</th><th colspan="2">Maximum external dimensions of trolleys</th></tr><tr><td>WIDTH</td><td>26" 49/64</td><td>WIDTH</td><td>26" 49/64</td></tr><tr><td>DEPTH</td><td>35" 53/64</td><td>DEPTH</td><td>35" 53/64</td></tr><tr><td>HEIGHT</td><td>76" 49/64</td><td>HEIGHT</td><td>76" 49/64</td></tr></table>		Internal cavity dimension		Maximum external dimensions of trolleys		WIDTH	26" 49/64	WIDTH	26" 49/64	DEPTH	35" 53/64	DEPTH	35" 53/64	HEIGHT	76" 49/64	HEIGHT	76" 49/64
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NUOVAIR SRL

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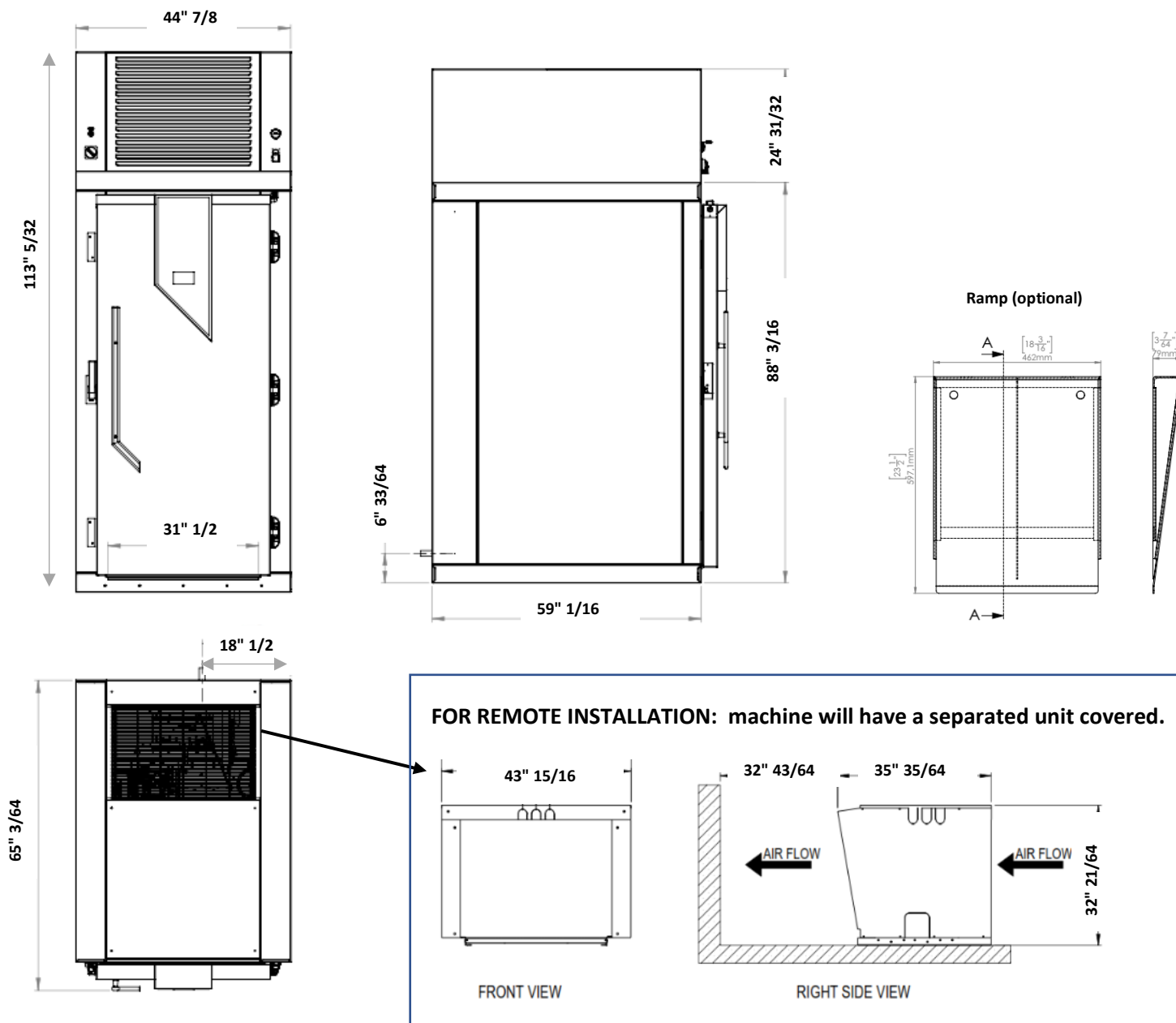
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Veränderungen an den Produkten können vom Hersteller ohne Vorankündigung vorgenommen werden.



Technical information		
Voltage	[/]	208V-3+PE 60Hz.
Total power	[kW]	7.5
	(BTUs)	25,600
	(A)	35
Air Flow	m ² /hr	9,000
Compressor Horsepower	HP	4
Product yield:		
Blast chilling (+200°F..+38°F) in 90 minutes*	[lb]	265 lb
Freezing (+200°F..0°F) in 240 minutes*		220 lb
Evaporator power (Tev=-14; Tc=104°F)	[kW]	12
Max. environmental conditions (Temp./Ur)	[°F - %]	90 - 55
Refrigerant	[/]	R449a

*Chilling/freezing times will vary depending on food quantity, density, moisture content, and container type



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