

ITEM NO: PROJECT:

DATE:

Refrigerated Self-Service Drop-In Counter Case - Two Display Levels



DOS3623R □ DOS4823R

Lengths include end panels 38-1/8"L x 28-5/8"D x 46-3/4"H 50-1/8"L x 28-5/8"D x 46-3/4"H

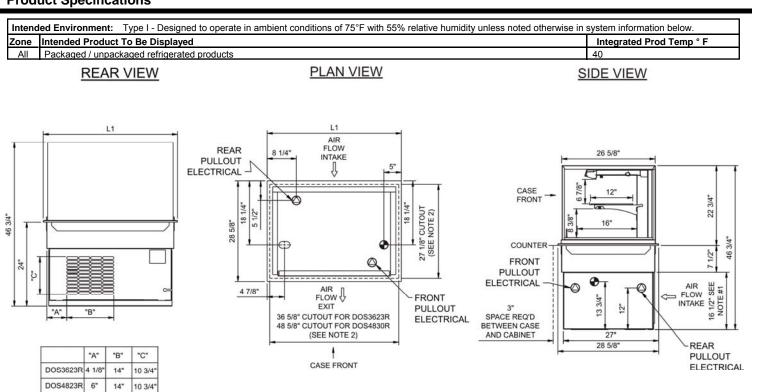
STANDARD FEATURES

- Breeze™ w/ EnergyWise s/c refrigeration (rear access/ventilation)
- Compressor air rear intake, rear discharge
- Glass ends
- Integrated average product temperature of 40°F or less
- NOTE: A vent in the front of the counter is recommended to help dissipate compressor heat.
- NOTE: Height of display case above counter is 22 3/4"
- One year parts & labor; 5 year compressor warranty
- Shelving removable and adjustable on 1" centers
- T-8 top light

Features	Standard	Options
EXTERIOR COLOR	□ Black	Stainless steel
INTERIOR COLOR	□ Black	Stainless steel
UPPER REAR	Solid back panel	 Clear glass rear sliding doors with inner acrylic plenum Clear glass rear swinging doors with inner acrylic plenum
SHELVING	Clear glass shelf, non-lighted	 3"H Full depth display riser(s) (n/a w/shelf) Clear glass shelf, lighted (LED) Clear glass shelf, lighted (T-8)
ELECTRICAL CONNECT	□ 6' straight blade power cord (self cont.)	 G' locking power cord (self cont.) Electrical leads (remote)
REFRIGERATION	 □ Breeze[™] w/ EnergyWise s/c refrigeration (rear access/ventilation) 	 □ Breeze[™] w/ EnergyWise s/c refrigeration (front access/ventilation) □ Note: Remote doesn't incl Conds unit. Floor drain reqd. □ Remote w/thermostat, solenoid & TXV
MISCELLANEOUS		 Rear door lock Second year parts & labor warranty (excludes compressor)
ACCESSORIES		 Night curtain, retractable, non-locking Solid security cover, removable, locking







1. 16 1/2" TALL, FULL WIDTH OF CASE, OPENING IN BACK OF CABINET OR COUNTER IS REQUIRED TO PULL OUT REFRIGERATION SYSTEM. 2. REPRESENTS CUTOUT SIZE IN CABINET FOR CASE TO DROP IN TO. SQUARE CORNERS ON CUTOUTS. 3. BACK OF COUNTER / CABINET MUST BE VENTED PROPERLY FOR ADEQUATE AIRFLOW TO CONDENSOR. 4. EXIT VENT IN FRONT OF CABINET IS PREFERRED. IF NOT PROVIDED, AIR VENT MUST BE SURE NOT TO MIX WITH INTAKE AIR. 5. AIR FLOW INTAKE AND EXIT DETAILS ARE REVERSED WITH FRONT PULLOUT REFRIGERATION OPTION.

NOTE: ALL DIMENSIONS APPROXIMATE

ELECTRICAL JUNCTION BOX (SUPPLIED WITH 6" LEADS OR POWER CORD). LOCATION OF DRAIN TUBE FOR REMOTE REF. ONLY (SUPPLIED WITH³4" OR 1¹2" PVC TUBE).

REFRIGERATION LINE CONNECTION. REMOTE FLOOR SINK & UTILITIES ACCESS AREA.

SELF-CONTAINED CASE SERVICE ACCESS AREA.

DRY CASE SERVICE ACCESS AREA.

Model Technical Specifications															
L"	L1"	L2"	System Circuit Volts			Phs	Freq	Amps ***	Watts	Wires	NEMA Plug	SST	BTUH		Frt Cls
N/A	38.13	5.00	Remote(Type I)	Circuit #1	110-120	1	60	1.19	119	2+G	Leads Multiple	20	2,000	550	110
			Self-Contained	Circuit #1	110-120	1	60	11.60	1,240	2+G	5-15P or L5-15P	N/A	N/A		
N/A	50.13	5.00	Remote(Type I)	Circuit #1	110-120	1	60	1.71	163	2+G	Leads Multiple	20	2,400	700	110
			Self-Contained	Circuit #1	110-120	1	60	15.90	1,481	2+G	5-20P or L5-20P	N/A	N/A		
	N/A	N/A 38.13	N/A 38.13 5.00	N/A 38.13 5.00 Remote(Type I) Self-Contained Self-Contained N/A 50.13 5.00 Remote(Type I)	L" L1" L2" System Circuit Volts N/A 38.13 5.00 Remote(Type I) Circuit #1 Self-Contained Circuit #1 Self-Contained Circuit #1 N/A 50.13 5.00 Remote(Type I) Circuit #1	L" L1" L2" System Circuit Volts N/A 38.13 5.00 Remote(Type I) Circuit #1 110-120 N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120	L" L2" System Circuit Volts Phs N/A 38.13 5.00 Remote(Type I) Circuit #1 110-120 1 N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 1 N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 1	L" L2" System Circuit Volts Phs Freq N/A 38.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 Self-Contained Circuit #1 110-120 1 60 N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 1 60	L" L1" L2" System Circuit Volts Phs Freq Amps *** N/A 38.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.19 Self-Contained Circuit #1 110-120 1 60 11.60 N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.71	L" L1" L2" System Circuit Volts Phs Freq Amps *** Watts N/A 38.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.19 119 Self-Contained Circuit #1 110-120 1 60 11.60 1,240 N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.71 163	L" L1" L2" System Circuit Volts Phs Freq Amps *** Watts Wires N/A 38.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.19 119 2+G Self-Contained Circuit #1 110-120 1 60 11.60 1,240 2+G N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.71 163 2+G	L" L2" System Circuit Volts Phs Freq Amps *** Watts Wires NEMA Plug N/A 38.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.19 119 2+G Leads Multiple Self-Contained Circuit #1 110-120 1 60 11.60 1,240 2+G 5-15P or L5-15P N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.71 163 2+G Leads Multiple	L" L2" System Circuit Volts Phs Freq Amps *** Watts Wires NEMA Plug SST N/A 38.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.19 119 2+G Leads Multiple 20 Self-Contained Circuit #1 110-120 1 60 11.60 1,240 2+G 5-15P or L5-15P N/A N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.71 163 2+G Leads Multiple 20	L1" L2" System Circuit Volts Phs Freq Amps *** Watts Wires NEMA Plug SST BTUH N/A 38.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.19 119 2+G Leads Multiple 20 2,000 N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 11.60 1,240 2+G 5-15P or L5-15P N/A N/A N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.71 163 2+G Leads Multiple 20 2,400	L1" L2" System Circuit Volts Phs Freq Amps *** Watts Wires NEMA Plug SST BTUH Ship Wt N/A 38.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.19 119 2+G Leads Multiple 20 2,000 550 N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.10 1.240 2+G Leads Multiple 20 2,000 550 N/A 50.13 5.00 Remote(Type I) Circuit #1 110-120 1 60 1.71 163 2+G Leads Multiple 20 2,400 700

Does not include electric defrost on freezer models.

Regulatory Approvals:						
All Models	Accordance with AHRI Std 1200					
	ETL Listed to UL 471					
	ETL Listed to CAN/CSA 22.2 No. 120					
	ETL Sanitation to NSF 7					
	DOE 2012 Energy Efficiency Compliant					

Important Notes:

1) ELECTRICAL NOTE: If GFCI is required, a GFCI breaker MUST be used in lieu of a GFCI receptacle 2) Back side of counter must be open or vented the full length of the unit to allow proper ventilation for the refrigeration system.

3) A vent in the front of the counter recommended to help dissipate compressor heat.

4) Height of display case above counter is 22 3/4"

