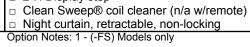
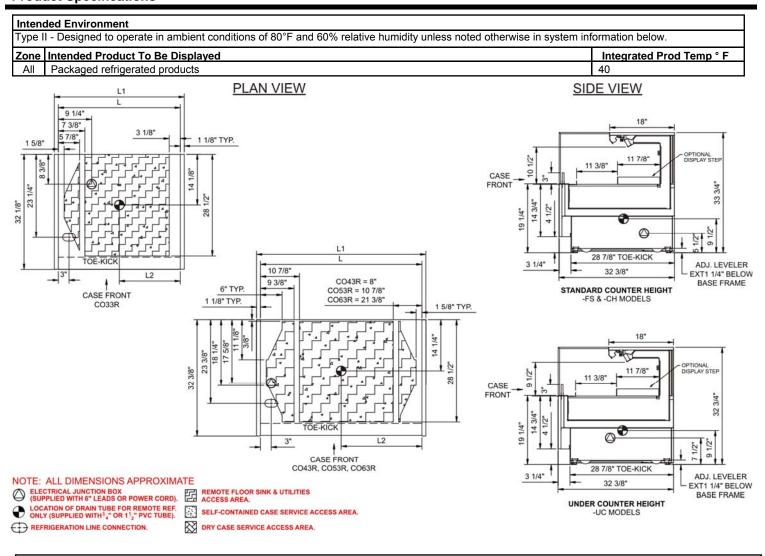
Casis [®] Product Specifications		ITEM NO: PROJECT: DATE:						
Refrigerated Self-Service Co		CO33R CO43R CO53R	Lengths include end panels 36-1/4"L x 32-3/8"D x 33-3/4"H 47-1/4"L x 32-3/8"D x 33-3/4"H 59-1/4"L x 32-3/8"D x 33-3/4"H					
		CO63R	71-1/4"L x 32-3/8"D x 33-3/4"H					
		STANDARD FEATURES ■ NOTE: ADD SUFFIX TO MODEL # LISTED ABOVE BASED						
STD = FREESTANDING (-FS) / 33-3/4"H	OPT = COUNTER HEIGHT (-CH) / 33-3/4"H	ON MODEL CONFIGURATION CHOSEN BELOW Breeze~E (Type-II) w/ EnergyWise s/c refrigeration						
		Casters w/ le Compressor	evelers air rear intake, front discharge at toe kick. Front					
Section and the section of the secti	A REAL PROPERTY AND	and rear par	nels cannot be blocked. Must remain 4" from wall					
		Flat front par						
		 Integrated average product temperature of 40°F or less LED top light 						
OPT = UNDERCOUNTER HEIG	TYPE II	One year pa	rts & labor; 5 year compressor warranty					
		coil & refrige	deck pans provide complete access to evaporator					
		Toe kick, bla						
Features MODEL CONFIGURATION	Standard Freestanding (-FS) Counter ht. 3	33-3/4"H·	Options Counter height (-CH) Counter ht. 33-3/4"H;					
	freestanding unit w/2 end panel front panels positioned betweer	ls. Top &	Top & front panels extended over end panels to blend w/adj. counters (supplied by others)					
	panels		 Undercounter height (-UC) Undercounter ht. 32-3/4"H; front panel extends over end panels 					
			to blend w/adj. counters (supplied by others). Counter surface (supplied by others) extends over top of unit					
EXTERIOR COLOR	Laminated (non-premium) Confi	rm	□ Laminated (premium) Confirm pattern/grain					
	pattern/grain direction		direction Stainless steel exterior 					
INTERIOR COLOR	□ Black interior		Stainless steel exterior Stainless steel Interior					
END PANELS	Square full end panel w/mirror		□ ¹ Curved end panel w/mirror					
EXTERIOR BACK PANEL	Solid back panel, black		Solid back panel, stainless steel					
ELECTRICAL CONNECT	□ 6' straight blade power cord (sel	f cont.)	 G' locking power cord (self cont.) Electrical leads (remote) 					
REFRIGERATION	□ Breeze~E (Type-II) w/ EnergyWi	ise s/c	 Decinical leads (remote) Note: Remote doesn't incl Conds unit. Floor 					
-	refrigeration		drain reqd.					
MISCELLANEOUS			 Remote w/thermostat, solenoid & TXV Second year parts & labor warranty (excludes) 					
			compressor)					
ACCESSORIES			□ 2"H Display step □ Clean Sweep® coil cleaner (n/a w/remote)					









Model Technical Specifications																
Model	L"	L1"	L2"	System Circuit Volts			Phs	Freq	Amps ***	Watts	Wires	NEMA Plug	SST	BTUH	Ship Wt	Frt Cls
CO33R	N/A	36.25	17.00	Remote(Type II)	Circuit #1	110-120	1	60	1.12	41	2+G	Leads Multiple	20	1,975	600	110
				Self-Contained	Circuit #1	110-120	1	60	10.90	1,114	2+G	5-15P or L5-15P	N/A	N/A		
CO43R	N/A	47.25	22.50	Remote(Type II)	Circuit #1	110-120	1	60	1.13	43	2+G	Leads Multiple	20	2,225	650	110
				Self-Contained	Circuit #1	110-120	1	60	11.60	1,243	2+G	5-15P or L5-15P	N/A	N/A		
CO53R	N/A	59.25	28.50	Remote(Type II)	Circuit #1	110-120	1	60	1.21	52	2+G	Leads Multiple	20	2,700	775	110
				Self-Contained	Circuit #1	110-120	1	60	14.50	1,445	2+G	5-20P or L5-20P	N/A	N/A		
CO63R	N/A	71.25	34.50	Remote(Type II)	Circuit #1	110-120	1	60	1.51	65	2+G	Leads Multiple	20	3,450	900	110
				Self-Contained	Circuit #1	110-120	1	60	14.90	1,475	2+G	5-20P or L5-20P	N/A	N/A		
*** 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** (\mathbf{I}) AHRI CERTIFIED® nergy Efficiency Compliant

Important Notes:

1) ELECTRICAL NOTE: If GFCI is required, a GFCI breaker MUST be used in lieu of a GFCI receptacle

2) 33" Minumum entry door clearence required (w/out shipping skid)

3) Performance issues (product temperatures, water on floor, etc.) caused by adverse conditions are not covered by warranty.

4) Keep unit at least 15' from exterior doors, overhead HVAC vents, or any air curtain disruption.

5) Do not expose unit to direct sunlight or any heat source (ovens, fryers, etc.).



Note: Information is subject to change at any time.

Revised 6/7/2013