



BID SPECIFICATIONS

STANDARD

- * LED WINDOW LIGHTING
- * 5° INCLINE TOP DISPLAY
- * MATCHES 24H & LA ROSSA DISPLAY LINE AND COUNTERS
- * STAINLESS STEEL WORK SURFACE
- * 8" STAINLESS STEEL CYLINDER
- * FORCED AIR COOLING SYSTEM
- * TEMPERATURE CONTROL. STANDARD ON ALL CASES
- * SELF CONTAINED
- * CHASSIS CONSTRUCTION MADE OF ANODIZED ALUMINUM
- * INSULATED WITH DENSE NON-CFC ECOLOGIC POLYURETHANE FOAM

- * INSIDE STRUCTURE MADE OF HIGH GLOSS 304 STAINLESS STEEL
- * SHIPPED FULLY ASSEMBLED
- * THE STANDARD LIMITED WARRANTY INCLUDES:
5 YEAR COMPRESSOR, 1 YEAR PARTS; 90 DAYS LABOR
- * CASE(S) TO BE LABORATORY CERTIFIED AS DESCRIBED

OPTIONAL

- * REMOTE APPLICATION
- * WATER COOLED CONDENSING UNIT
- * SIDE & FRONT PANELS PAINTED IN RAL FINISH

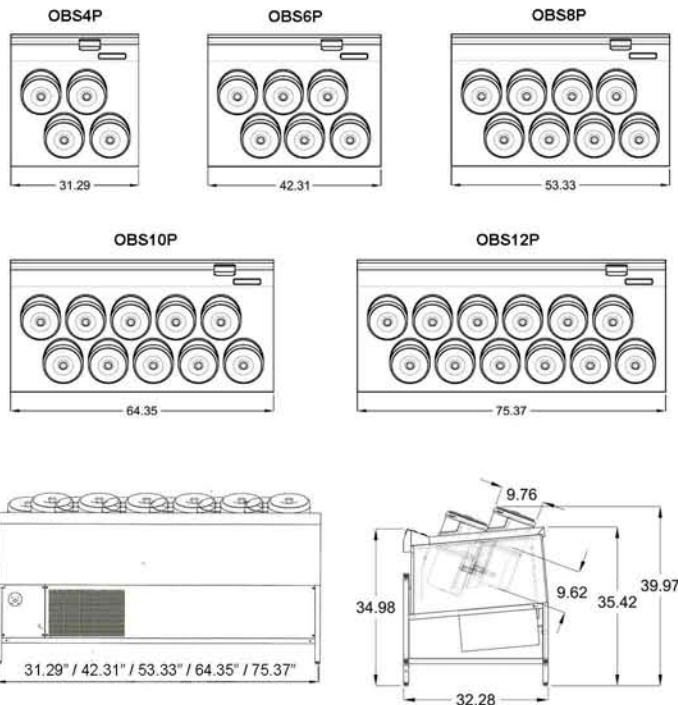


24h La Rossa Show Box Technical Specifications

Model no.	Case Heights	Case Lengths (Option #1)	Case Depth (Option #1)	Case Lengths (Option #2)	Case Depth (Option #2)	Crated Weights (lb) without Condensing Unit	Remote Condensing Unit	Working Temp F	8" Rounds Capacity
OBS4P	39.97"	31.29"	32.28"	32.80"	36.28"	485	220/1/60	-10 to +10	4
OBS6P	39.97"	42.31"	32.28"	43.82"	36.28"	441	220/1/60	-10 to +10	6
OBS8P	39.97"	53.33"	32.28"	54.84"	36.28"	397	220/1/60	-10 to +10	8
OBS10P	39.97"	64.35"	32.28"	65.86"	36.28"	353	220/1/60	-10 to +10	10
OBS12P	39.97"	75.37"	32.28"	76.88"	36.28"	309	220/1/60	-10 to +10	12

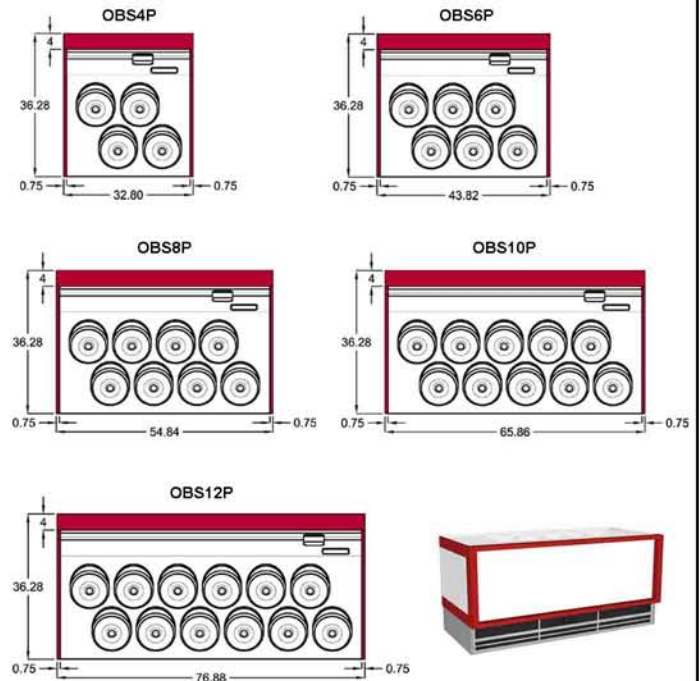
OPTION #1

DIMENSIONS WITHOUT PANELS



OPTION #2

DIMENSIONS WITH FACTORY FINISHED PANELS



PLAN VIEWS / REAR VIEW / SIDE VIEW (SHOWN WITHOUT PANELS)

LISTINGS:



ELECTRICAL CONNECTION:

Display cases are shipped with applicable junction box for hardwired installation
Options exist for several NEMA configurations
Plug and/or receptacle configurations are at the discretion of the electrical installer

NOTE:

Required ambient conditions: 75°F; 55% RH
Drawing and Specifications are subject to change without notice

CLABO USA INC.
2556 Barrington Court,
Hayward, CA 94545 USA
PH 800.672.2784
FAX 510.441.0401
<http://www.otl-america.com>