**PASS-THRU HOLDING/PROOFING CABINET**

Provide one (1) Pass-Thru CVAP Holding/Proofing Cabinet, Model HOV5-14UV-PT as manufactured by Winston Foodservice. Furnish with standard features as follows:

* Overall dimensions to be 27.7”W x 34.25”D x 75.6”High
* Capacity: Adjustable racks, spaced 3.5”, to receive up to fourteen (14) 18” x 26” sheet pans or twenty-eight (28) 12” x 20” x 2.5” hotel pans.
* Controls: C-Touch control with vapor and air temperatures to be adjusted in 1°F increments. Processor controlled calibration-free thermistors, accurate within +/- 2°F. Control allows for eight programmable (and lockable) channels, accommodates software updates and HACCP downloads via USB. **Temperature control by means of electromechanical or other thermostatic device shall not be acceptable**.
* Display: Cabinet shall have digital temperature read-out to display the existing evaporator temperature at all times while the unit is turned on.
* Fan: High speed fan to assure rapid recovery and even heat distribution.
* Materials: To be commercial and institutional grade 18-ga. stainless steel interior and 20-ga. stainless steel exterior.
* Insulation: 1.5” fiberglass insulation full perimeter of cabinet as well as doors.
* Doors: Two (2) field-reversible dutch doors with magnetic door latch handles and heavy duty hinges.
* Water Fill: Shall be accomplished manually and cabinet shall be provided with front-mount ball valve type drain for easy draining access. No additional hoses or other connections shall be required for proper draining. Low-water detection included.
* Industry Compliant: Equipment shall comply with domestic and most international requirements; such as UL, C-UL, UL Sanitation, CE, MEA, EPA202, and others.

Provide with optional accessory features as follows:

* Second set of doors on back of cabinet, windows in all doors
* 6” legs in lieu of casters
* AC1006 Extension, top, 8-1/8”
* AC1008 Cover, rear fan

Service requirements:

* Electrical: 120V/60Hz/1Ph, 2.292 kW, 19.1 Amps, NEMA 5-20P (20-amp circuit required)

Warranty:

* Warranty: 5 Year Warranty on Parts. 2 Year Warranty on Labor

Additional requirements:

* Successful bidder responsible for delivering, uncrating and setting cabinet in place.