



Job: \_\_\_\_\_ Item No.: \_\_\_\_\_  
 Notes:  
 Model Number:  PUCA-22  PUCA-22-PT  
 PUCA-22AO  PUCA-22AO-PT

## Ambient Smart Order Cabinets

## SPECIFICATIONS



PUCA-22  
shown with optional stand

### FEATURES

- Capacitive touchscreen tablet with QR code scanner
  - o PUCA-22 Master cabinet: one customer facing control tablet and scanner
  - o PUCA-22-PT Master cabinet: customer and operator facing tablets and scanners
- 19.5”H x 24”D x 15”W (495mm x 610mm x 381mm) compartments with product sensors
- Pop latch, auto-open doors; manual close
- Stainless steel construction with anti-microbial, powder-coated exterior; standard color is black
  - o Front-loading cabinets have stainless steel back
  - o Pass-through cabinets are open in back
- PUCA-22AO and PUCA-22AO-PT Add-on cabinets require connection to master cabinet for control interface
  - o Up to 3 cabinets of any style
- Software includes order management, programmable residence time alarm, customer notification and cleaning cycle notifications
- Two (2) Ethernet jacks for network connection and optional add-on cabinets
- **Technology required (customer provided):** Ethernet or Wi-Fi internet connection

### OPTIONS AND ACCESSORIES

- Custom integration of software to existing sales management system
- 220-240 volt operation
- Custom colors and/or logos
- Stand (PUC-S-27): 27” tall with 4 swivel polyurethane casters; front casters with locks
- Add-on cabinets: ambient, heated, heated pizza

### CERTIFICATIONS



### WARRANTY

PUC cabinets come with a one year warranty for parts and labor.

### DESCRIPTION

Carter-Hoffmann PUC® Smart Order Pick-Up cabinets are designed for automated pick-up, carry-out and drop-off, including 3rd party delivery services. Available in front-loading and pass-through. Add-On cabinets can be connected to a Master cabinet for flexible capacity. Cabinets are connected via Ethernet or Wi-Fi to generate an order QR code. They can operate stand-alone or be integrated with sales and online software for seamless function and data analytics.

### SHORT FORM SPECIFICATIONS

Carter-Hoffmann PUC Smart Order Cabinet, Ambient. Internet enabled order fulfillment with capacitive touchscreen and QR code scanner. Two Ethernet jacks; Wi-Fi or Ethernet connection required (customer provided). Software includes order management, customer notification and cleaning cycle notification. Pop latch, auto-open, manual close doors. Stainless steel construction with anti-microbial powder coated exterior. Four 19.5”H x 24”D x 15”W compartments with product sensors. 120 volts, 1A, 60Hz, single phase, nine foot 3-wire rubber cord with 3 prong grounding plug, NEMA 5-15P plug.



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Form PUCA22





Job:                      Item No.:

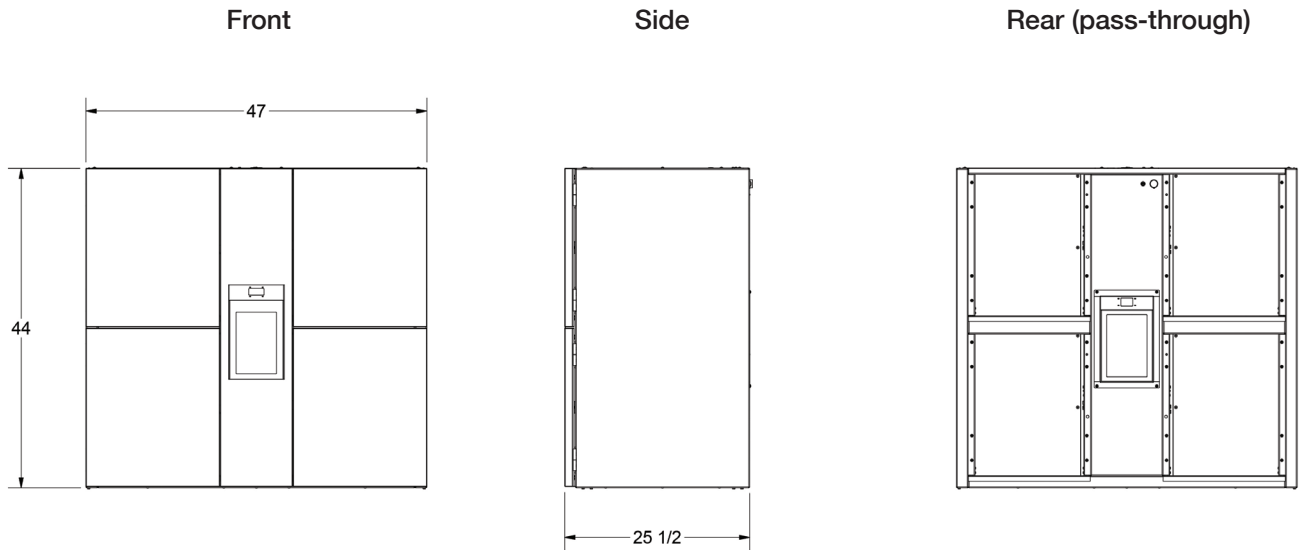
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SPECIFICATIONS



**CLEARANCES**

The front must remain open and unobstructed for front-loaded cabinets; allow at least 36" clearance. The front and rear of pass through cabinets must remain open and unobstructed; allow at least 36" for clearance on both sides. Allow at least 2" for ventilation gap at the top, sides, and rear of the cabinet.

**ELECTRICAL DATA**

Single electrical connection, 120 V, 1A, 60Hz, single phase, NEMA 5-15P plug



Model Number	Number of Cubbies	Loading Style	Height		Depth		Width		Shipping weight	
			in	mm	in	mm	in	mm	lbs	kg
PUCA-22	4	Front-Load	44	1118	25 <sup>1/2</sup>	648	47	1193	413	187
PUCA-22-PT	4	Pass-Thru	44	1118	25 <sup>1/2</sup>	648	47	1193	408	183
PUCA-22AO*	4	Front-Load	44	1118	25 <sup>1/2</sup>	648	47	1193	408	185
PUCA-22AO-PT*	4	Pass-Thru	44	1118	25 <sup>1/2</sup>	648	47	1193	398	181

\* Add-on cabinets are available only as an option; they are not stand-alone must be connected to a master cabinet

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While Carter-Hoffmann exercises good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using these specifications. By using the information provided, the user assumes all risks in connection with such use.