



Job: _____ Item No. _____

Notes:

Model Number: PUCA-23S PUCA-13S

Ambient Smart Order Slimline Cabinets

SPECIFICATIONS



PUCA-23SL

DESCRIPTION

Carter-Hoffmann PUC Smart Order Pick-Up cabinets are designed for automated pick-up, carry-out and drop-off, including 3rd party delivery. 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 countertop ambient PUC Smart Order Cabinet. 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 doors. 14”H x 12”W x 14”D compartments with product sensors and interior lighting. 120 volts, 0.75-1.0A, 60 Hz, single phase, six foot rubber cord with 3 prong grounding plug. NEMA 5-15P plug.

FEATURES

- Capacitive touchscreen tablet with QR code scanner
one tablet on PUCA-23S front-access
two tablets on PUCA-23S-PT pass-through
- Tablet can be located on the right, left or in the center of the cabinet
- 14”H x 12”W x 14”D compartments with product sensors and interior lighting
- Clear, pop-latch, auto-open doors; manual close
- Stainless steel construction; doors feature gray anti-microbial powder coating
- Front loading cabinets have stainless steel back
- Add-on cabinets require connection to master cabinet for control interface
- Add-ons can be connected to master for an additional 39 cubbies (45 total, including master cabinet)
- Software includes order management, programmable alarm for dwell time, customer notification and cleaning cycle notification
- Two Ethernet jacks for network connection and optional add-on cabinets
- Technology required (customer provided): Ethernet or Wi-Fi internet connection

OPTIONS AND ACCESSORIES

- Integration of software to existing POS system
- Custom colors and/or logos for large orders
- See matrix on page 3 for all available configurations

CERTIFICATIONS



WARRANTY

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



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Form PUCA—SC





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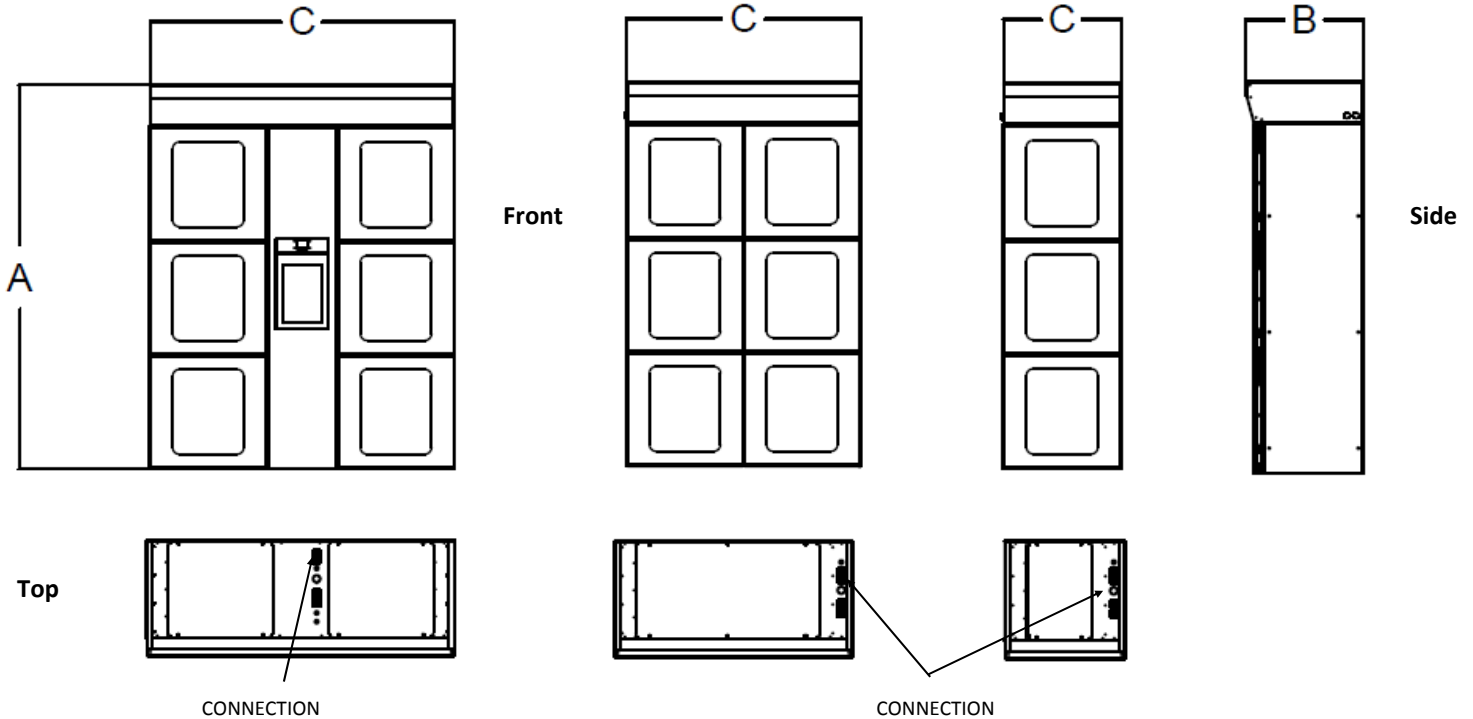
Ambient Smart Order Slimline Cabinets

SPECIFICATIONS

PUCA-23S

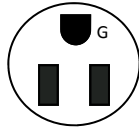
PUCA-23SAO

PUCA-13SAO



ELECTRICAL DATA

Single electrical connection: NEMA 5-15P plug
 PUCA-13S: 120volts, 0.75A, 60Hz, 1Ph
 PUCA-23S: 120volts, 1.0A, 60Hz, 1Ph



Base Model Number	Cabinet Style	Number of Cubbies	Loading Style	Height [A]		Depth [B]		Width [C]		Weight	
				in	mm	in	mm	in	mm	lbs	kg
PUCA-23S	Master	6	Front-Load	56	1422	15 ⁵ / ₈	397	44 ¹ / ₄	1124	250	113
PUCA-23SAO*	Add-on	6	Front-Load	56	1422	15 ⁵ / ₈	397	34 ¹ / ₈	867	250	113
PUCA-13SAO*	Add-on	3	Front-Load	56	1422	15 ⁵ / ₈	397	17 ¹ / ₈	435	110	50

*Add-on cabinets are available only as an option; they are not stand-alone and 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.



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Model Matrix

PUC cabinets are available in a number of configurations. The matrix below defines each configuration.

S = slimline
C = center controls
L = left (left side controls or left side add-on)
R = right (right side controls or right side add-on)

AO = add on
PT = pass thru
I = international voltage (specify country)

Model Number	Cabinet Style	Number of Cubbies	Controls in Center	Controls on Left Side	Controls on Right Side	*Add-On Cabinet	Pass Through	Add-On Location to Master	International Voltage
PUCA-23SC	Master	6	X						
PUCA-23SL	Master	6		X					
PUCA-23SR	Master	6			X				
PUCA-23SC-PT	Master	6	X				X		
PUCA-23SL-PT	Master	6		X			X		
PUCA-23SR-PT	Master	6			X		X		
PUCA-13SAOL	Add-On	3				X		Left	
PUCA-13SAOR	Add-On	3				X		Right	
PUCA-13SAOL-PT	Add-On	3				X	X	Left	
PUCA-13SAOR-PT	Add-On	3				X		Right	
PUCA-23SAOL	Add-On	6				X		Left	
PUCA-23SAOR	Add-On	6				X		Right	
PUCA-23SAOL-PT	Add-On	6				X	X	Left	
PUCA-23SAOR-PT	Add-On	6				X	X	Right	
PUCA-23SC-I	Master	6	X						X
PUCA-23SL-I	Master	6		X					X
PUCA-23SR-I	Master	6			X				X
PUCA-23SC-PTI	Master	6	X				X		X
PUCA-23SL-PTI	Master	6		X			X		X
PUCA-23SR-PTI	Master	6			X		X		X
PUCA-13SAOL-I	Add-On	3				X		Left	X
PUCA-13SAOR-I	Add-On	3				X		Right	X
PUCA-13SAOL-PTI	Add-On	3				X	X	Left	X
PUCA-13SAOR-PTI	Add-On	3				X		Right	X
PUCA-23SAOL-I	Add-On	6				X		Left	X
PUCA-23SAOR-I	Add-On	6				X		Right	X
PUCA-23SAOL-PTI	Add-On	8				X	X	Left	X
PUCA-23SAOR-PTI	Add-On	8				X	X	Right	X

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