CardinalHealth

Pyxis® C^{II}Safe™ Technical Specifications

External Dimensions

Single Integrated Main
3 doors 1 drawer

Double Integrated Main
7 doors 1 drawer

Cabinet Control Station

Tabletop Control Station

PC Desktop Solution

Double Column Auxiliary
8 doors

Single Column Auxiliary
4 doors

Equipment	Doors / Drawers	Dimensions		Notes
Main				
Single Integrated Main	3 Doors 1 Drawer	31" (W); 28" (D); 79.5" (H)		Includes removable printer shelf; adds 18" to width if using shelf.
Double Integrated Main	7 Doors 1 Drawer	52" (W); 28" (D); 79.5" (H)		Includes removable printer shelf; adds 18" to width if using shelf.
PC Control Station	n/a	**CPU:** 8" (W) 19" (D) 17" (H)	**Monitor:** 5" (W) 7" (D) 17" (H)	Requires counter space for laser printer, CPU and monitor.
Cabinet Control Station	n/a	22.8" (W); 27" (D); 51" (H)		Contains the laser printer.
Tabletop Control Station	n/a	22.8" (W); 27" (D); 11.5" (H)		Requires counter space for laser printer.
Auxiliaries				
Single Column Auxiliary	4 Doors 0 Drawers	31" (W); 28" (D); 79.5" (H)		
Double Column Auxiliary	8 Doors 0 Drawers	52" (W); 28" (D); 79.5" (H)		
Accessories				
Laser Printer	n/a	16" (W); 15" (D); 9.5" (H)		
Eltron Printer	n/a	8" (W); 9" (D); 7" (H)		

Component Specifications

Removable Rear Panel   Touch-screen Display   Printer / Printer Paper   Keyboard   Casters / Levelers

Equipment	Description
Electronics Access	One key allows the top section to hinge upward, providing access from the front of the unit
Removable Rear Panel	Emergency access to mechanical drawer latches requires two non-identical keys
Touch Screen	Integral with graphics display, high-resolution resistive technology
Display	10.4 inches (diagonal) TFT liquid crystal display (LCD), full color graphics capable
Keyboard	Standard PC keyboard, full-travel, reduced footprint. Complete alphabet with numeric & control keys and user-selectable 10-key function.
Eltron Printer	Built-in, high speed thermal printer, 80 columns, resolution of 150 dpi with access door
Eltron Printer Paper	Thermal paper, 3 inches wide by 98 feet long
Eyebolt	For security cable
Casters	Two fixed and two pivoting
Levelers	Four

Weight and Construction Specifications

Equipment	Weight	Construction
Main		
Single Integrated Main	369 lbs.*	Doors, rear, side, and interior panels constructed of 16-gauge sheet metal; support columns constructed of 14-gauge sheet metal.
Double Integrated Main	525.5 lbs.*	Doors, rear, side, and interior panels constructed of 16-gauge sheet metal; support columns constructed of 14-gauge sheet metal.
PC Desktop Solution	48 lbs.	
Cabinet Control Station	165 lbs.	Constructed of 18-gauge sheet metal (top, bottom, right, left, and rear panels and middle shelf).
Tabletop Control Station	40 lbs.	
Auxiliary		
Single Column Auxiliary	314 lbs.*	Doors, rear, side, and interior panels constructed of 16-gauge sheet metal; support columns constructed of 14-gauge sheet metal.
Double Column Auxiliary	470.5 lbs.*	Doors, rear, side, and interior panels constructed of 16-gauge sheet metal; support columns constructed of 14-gauge sheet metal.
Drawers/Shelves		
Supply Shelf without Flex Bar	6.5 lbs.	
Security Shelf	7 lbs.	
Drawer with Slides	36 lbs.	
Accessories		
Laser Printer	22 lbs.	
Eltron Printer	4 lbs.	
Weight of shelving not included in the main and auxiliary weight.		

Power and CPU Specifications

Equipment	AC Power (Line Voltage)	Load Current	Heat Evolved
Main			
Single Integrated Main	120 volts	1.71 amps	488 BTUs / hour
Double Integrated Main	120 volts	1.71 amps	488 BTUs / hour
PC Desktop Solution	120 volts	1.0 amps	400 BTUs / hour
Cabinet Control Station	120 volts	0.9 amps	255 BTUs / hour
Tabletop Control Station	120 volts	0.9 amps	255 BTUs / hour
Auxiliary			
Single Column Auxiliary	120 volts	1.0 amps	222 BTUs / hour
Double Column Auxiliary	120 volts	1.0 amps	222 BTUs / hour

Security Lock System

Integrated Main
front panel

Integrated Main
right and left
top panels

Control Station
back panel

Cabinet Control Station

The rear panel is removable and comes with two different locks. The two tubular keyed locks are keyed differently for additional security. The rear panel cannot be removed without the use of the two keys. If the rear panel is pried off of the cabinet substantial visible structural damage will be done. The rear panel is retained at the bottom with two sheet metal tabs that insert into the bottom. The top of the back panel is retained by the two locks that are installed into the rear top of the side panels, as shown in the second picture below. Note that the picture below has the electronics drawer removed for clarity.

The bottom has a 1-inch hole through the back to allow a security cable and/or lock to be attached to it so that it can be anchored to something to prevent the entire cabinet from being rolled away.

Integrated Main

The right and left panel use different keys. Both keys are required, to open the top panel.