

## Universal Manufacturing



## \* CONFORMS TO UL STD. 471 \* CERTIFIED TO CSA STD. C22.2 NO.120

\* CERTIFIED TO CSA STD. C22.2 NO.120 \*CONFORMS TO NSF/ANSI STD.7



## **UPPT50**

- Stainless steel interior and exterior retains attractive finish longer. Matching aluminium finished back
- Rounded corner design inside of the cabinet makes it easy to clean the inside storage room
- Standard door features: Positive seal self-closing door(s) with 90° stay open feature. Magnetic door gasket(s) removable without tools for easy of cleaning
- Refrigeration system holds 33°F to 41°F (0.5°C to 5°C) for the best in food preservation.
- Electronic control system: Adjustable temperature set point and defrost frequency Error codes to diagnose service issues
- Shelf: Adjustable, heavy duty PVC coated shelves.
- Standard heavy-duty casters make it easy to move and clean underneath
- Condensing unit access in front of cabinet, slides out for easy maintenance
- Insulated lid on prep units helps maintain food freshness.

Specifications subject to change without notice.

Chart dimensions rounded up to the nearest 1/8" (millimeters rounded up to next whole number).

NSF			Cabir	net Dimer (inches)	nsions	CAP.				
Model	Doors	Shelves	L	D	Н	CU.FT.	ΗP	Voltage	Amps	NEMA Config.
PICL1	1	1	49.8	31.5	42.8	13.8	1/4+	115/60/1	6	5-15P