



# A2L CERTIFIED ELECTRIC CONDENSATE PANS



Engineered for safety, performance, and reliability in today's evolving refrigerant landscape, SUPCO's A2L Certified Electric Condensate Pans are made from top quality materials for durable, long life.

For condensate applications where no drain is available, choose from multiple capacities and heater configurations designed for dependable condensate evaporation:



Supco® P/N	Capacity	Volts	Watts	Amps	Dimensions L x W X H	Dissipation Rate /Day
CP801A2L	1.75 Qt.	120V	400W	3.3A	10" x 7" x 2 1/2"	3.5 Gal.
CP802A2L	2.5 Qt.	120V	800W	6.6A	13" x 7" x 2 1/2"	6 Gal.
CP802-240A2L	2.5 Qt.	240V	800W	3.3A	13" x 7" x 2 1/2"	6 Gal.
CP804A2L	4.5 Qt.	120V	1000W	8.3A	13" x 7" x 4"	8 Gal.
CP804-240A2L	4.5 Qt.	240V	1000W	4.8A	13" x 7" x 4"	8 Gal.
* CP804HDA2L	7.5 Qt.	120V	1000W	8.3A	13" x 10" x 4"	8 Gal.
* CP804HD-240A2L	7.5 Qt.	240V	1000W	4.8A	13" x 10" x 4"	8 Gal.
CP808A2L	15Qt.	120V	1000W	8.3A	21" x 13" x 4"	8 Gal.
CP815A2L	15 Qt.	120V	1440W	12A	21" x 13" x 4"	12 Gal.
CP815-240A2L	15 Qt.	240V	1440W	6.28A	21" x 13" x 4"	12 Gal.
CP816A2L	7 Qt.	120V	500W	4.17A	13" x 10" x 4"	4-1/2 Gal.
CP817A2L	7 Qt.	208V	1000W	4.81A	13" x 10" x 4"	8 Gal.
CP818A2L	7 Qt.	208V	1000W	4.81A	13" x 10" x 4"	8 Gal.
CP819A2L	7 Qt.	120V	1500W	12A	13" x 10" x 4"	12 Gal.
CP820A2L	7 Qt.	208V	1500W	7.21A	13" x 10" x 4"	12 Gal.
CP821A2L	15 Qt.	208V	1500W	7.21A	21" x 13" x 4"	12 Gal.

\* Replacement for CP807 and CP807-240



Supco® P/N: CP801A2L



Supco® P/N: CP804HDA2L



Supco® P/N: CP815A2L



Supco® P/N: CP821A2L

## FEATURES/BENEFITS

- Corrosion resistant 20 gauge stainless steel construction.
- Positive evaporation
- Space saving
- High limit safety and float switch operation
- Warranty-One Year from date of installation.
- UL Recognized - File# SA32471
- For use in non-low flash point refrigerant applications.

## APPLICATIONS

- Evaporates defrost and condensation where no drain is available.
- Used in supermarket refrigeration systems and elevators.
- These pans are used for water dissipation ONLY!

## DO NOT OPERATE "DRY"

Clean the pan and check the float every 30 days for optimum performance and operation.