

# CONDENSATE PUMPS



## UP TO 26 TDH, 100 GPH, WITH 2 GALLON PAN

This is the condensate pump for high tonnage air conditioners; for ice makers with flush and make-up water deluges; or low temperature coils with hot gas defrost; and for all other applications requiring large sump capacity. Designed for floor installation next to refrigerated equipment, but may be mounted on platform provided pump inlet is below evaporator water level. Two-gallon sump empties on each pump cycle, providing maximum effective space for condensate. All electrical components located above mounting plate – can't short out in case of overflow.

- Over 25 ft. vertical lift
- Big 2 gallon plastic tank
- Hi-safety cutoff float switch
- Cylolac float-rod guides
- Patented air bleed prevents air lock
- Jumbo drink per cycle, with fast recovery
- Fast, easy installation

Model	Max. Head	Gallons Per Hour*					Max. PSI	Inlet	Outlet	Dimensions (H x L x W)
		1'	5'	10'	15'	20'				
MA TCP-25	26'	100	70	45	20	11	11	1" hole	1/4" Tube	11" x 12" x 9 3/8"



## UP TO 10 TDH, 205 GPH IN-PAN MOUNTING

This Little Giant pump is designed to mount in your existing pan. Its dimensions are 4 7/16" in height, 3 3/4" in width and 7 7/16" in length. The float switch activates with one inch of water depth and deactivates once the level is reduced to 1/2". The discharge port is 1/4" FPT and will accept 1/4" ID tube.

- 10 feet of vertical lift
- 1" cut-on, 1/2" cut-off
- 4 7/16 x 7 7/16" x 3 3/4"
- 6 foot power cord
- Epoxy coated aluminum housing
- Available in 115 and 230 vac

Model	Volts	Gallons Per Hour*				Max. Head	Dimensions (H x L x W)
		1'	3'	5'	7'		
LG 1-ABS	115V	205	180	145	95	10.0	4 7/16" x 7 7/16" x 3 3/4"



## UP TO 45 TDH, 450 GPH, MULTIPLE SIZES

An inexpensive, trouble-free solution to condensate removal where gravity drainage is impossible or impractical. Little Giant Automatic Condensate units are designed to fit most mechanical refrigeration and air conditioning units. Also for use in the disposal of waste water of drinking fountains, humidifiers, ice makers, beverage machines and other application. (Includes sump)

- Up to 45 feet of vertical lift
- Up to 450 GPH
- Low profile available
- 6 foot power cord
- Available in 115 and 230 vac
- Other sizes available

Model	Volts	Gallons Per Hour*				Max. Head	Dimensions (H x L x W)
		1'	3'	5'	7'		
LG 2EC-SPT	115V	300	255	205	160	11.8	4 7/8" x 9" x 4 1/2"
LG 34C-SPT	115V	310	290	280	270	26.0	5 3/4" x 12" x 6"
LG VCM-15UL	115V	65	60	50	40	15.0	7" x 9 1/4" x 4 1/2"
LG VCM-20UL	115V	80	75	70	63	20.0	7" x 9 1/4" x 4 1/2"
LG VCL-45S	115V	450	445	440	425	45.0	10 1/2" x 12" x 6"



\*Based on pumping thru 1/4" I.D. tubing

**FOR ENGINEERING AND PUMP SELECTION ASSISTANCE CALL DEPCO AT 1-800-446-1656**