

CONDENSATE PUMPS

MARCH



AB-F

UP TO 10' TDH, 65 GPH, IN-PAN MOUNTING

MODEL AB-F: This IN-PAN model has a patented self-priming air bleed that eliminates all air lock, a moisture proof motor and thermal overload protection. Plastic construction eliminates corrosion.
MODEL AB-FK: Designed for installation where space permits placement of pump in drip pan. Includes heavy-gauge plastic drip pan - square sides with mounting holes - a check valve, tubing adapter and 20 ft. long vinyl drain tubing.

- Low cost
- All plastic construction for maximum corrosion resistance
- In-pan mounting
- 10' head
- Moisture proof motor
- Automatic operation

Model	Max. Head	Gallons Per Hour*					Max. PSI	Inlet	Outlet	Dimensions (H x L x W)
		1'	5'	10'	15'	20'				
MA AB-F	10'	65	20	5	-	-	4.5	1/2" hole	1/4" FPT	4 1/2" x 6 3/4" x 3 3/8"
MA AB-FK	10'	65	20	5	-	-	4.5	1/2" hole	1/4" FPT	4 5/8" x 11 3/8" x 4 3/4"

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AB-2F

UP TO 17' TDH, 75 GPH, WITH 2 1/2 QUART PAN

Model AB-2F (UL) is March Pump's top-of-the-line unit that meets the rigid specifications of Underwriters Laboratories. It utilizes a fan cooled motor, separate high and low voltage terminal boards and a back-up safety float. Each pump comes equipped with a 2 1/2 quart sump and 20 ft. of 1/4" vinyl discharge tubing.

- Control float for pump operation
- Off-the-floor mounting lugs
- 1 qt. drink per cycle
- All plastic construction for maximum corrosion resistance
- Covered sump with inlet baffle
- 90° outlet nipple

Model	Max. Head	Gallons Per Hour*					Max. PSI	Inlet	Outlet	Dimensions (H x L x W)
		1'	5'	10'	15'	20'				
MA AB-2F(UL)	17'	75	55	29	7	-	7.4	1" hole	1/4" FPT	7 5/8" x 11 5/8" x 5 1/4"

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412-F

UP TO 13' TDH, 65 GPH, LOW 4 1/2" HEIGHT

The Lo-Boy combines the economy and reliability of Model AB-2F. It is fully corrosion-resistant, all plastic and stainless steel, with a floor actuated switch for fully automatic operation. Can be mounted on the floor or on the side of the air conditioner or adjacent wall. The low silhouette of the sump pan (only 1 13/16" high) permits placing the unit next to the condensate drain pipe so the water can drain directly into the sump. Pump is furnished complete with 20 ft. of 1/4" vinyl tubing.

- Economy model with integral sump
- 13' head
- Low profile, easy installation
- Large drink per cycle
- Meets rigid UL standards
- Automatic operation

Model	Max. Head	Gallons Per Hour*					Max. PSI	Inlet	Outlet	Dimensions (H x L x W)
		1'	5'	10'	15'	20'				
MA 412-F(UL)	13'	65	44	17	-	-	5.7	1" hole	1/4" FPT	4 1/2" x 11 7/8" x 5"

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TCP-25

UP TO 26' TDH, 200 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.

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

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'	200	70	45	20	11	11	1" hole	1/4" Tube	11" x 12" x 9 3/8"

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