

ABS CONSTRUCTION Condensate Pumps



FEATURES

- Thermally protected, fan cooled motor
- 1/2 Gallon collection tank
- Stainless steel motor shaft
- Automatic operation
- 3/8" Barbed discharge with built-in check valve
- Four 1-1/8" inlet openings with removable caps
- Built-in safety switch with 8" leads*
- Stainless steel wall mount tabs included
- 6' Power cord with grounded 3-prong plug
- Maximum water temperature 140° F
- * On select models only



MLP77152 1/50 HP With Safety Switch



SP







MainlineCollection.com



The Pump Authority.

Condensate Pumps





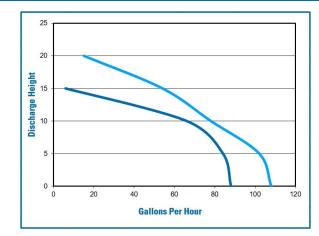
Application

For automatic removal of condensate from air conditioning coils, dehumidifiers, ice makers and refrigeration equipment when a drain is not accessible or practical. Pumps can also be used for high efficiency oil and gas-fired condensing furnace and boiler equipment.

Model	HP	Voltage	Amps	Hz	Watts	Discharge Size	Safety Switch Included	Max flow GPH	Max Head Ft.	Weight (Ibs.)
MLP77150	1/50	115	1.2	60	65	3/8" OD Barbed	No	88	18′	4.1
MLP77152	1/50	115	1.2	60	65	3/8" OD Barbed	Yes	88	18′	4.2
MLP77202	1/30	115	1.5	60	80	3/8" OD Barbed	Yes	108	21′	4.6

Motor & Pump Specifications					
Phase	Single				
Motor Type	C-Frame / Shaded Pole				
Insulation	Class A				
Circuit Requirements	15 amp (min) individual circuit				
Duty Rating	Continuous				
Motor Shaft	Stainless Steel				
Motor Bearings	Sleeve				
Cooling	Fan cooled				
Motor Protection	Auto reset thermal overload protector				
Discharge Size	3/8" Barbed fitting with internal check valve				
Power Cord Length	6′				
Cord Type	SJTW, UL listed, 3-wire, 18 gauge				
Tank	ABS				
Motor/Upper Housing	ABS				
Impeller Material	Reinforced Thermoplastic				
Max Liquid Temp	140° F				
Operation	Automatic				

Performances								
GPH @ listed discharge height	0′	5′	10′	15′	20′			
MLP77150	88	84	66	6	0			
MLP77152	88	84	66	6	0			
MLP77202	108	102	78	54	15			



Without safety switch

With safety switch









