



# MODEL 131

## Drain Pump Series

Remove water from areas with no gravity flow



Designed for applications where gravity flow is not possible including laundry tray, wet bar sink, lavatory, air conditioning condensate, and dehumidifier. Can also be used in conjunction with dishwashers and garbage disposals.

## Features:

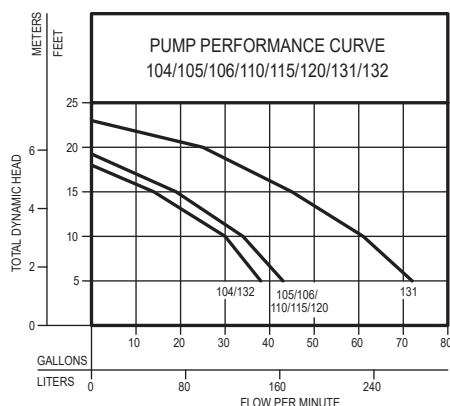
- Automatic pumps with tank cord seals
- No inlet filters or screens to clean
- Polypropylene basin and lid
- Low profile, easy installation; can be installed in base cabinet under a sink
- Trap can be installed inside basin

## 100% factory tested

## TOTAL DYNAMIC HEAD FLOW PER MINUTE

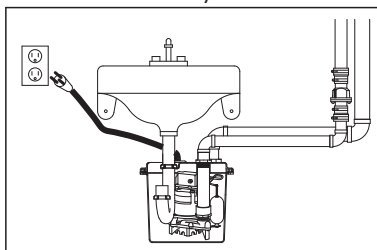
MODELS		104/132		105/106 110/115/120		131	
Feet	Meters	Gal.	Liters	Gal.	Liters	Gal.	Liters
5	1.5	38	144	43	163	72	273
10	3.0	30	114	34	129	61	231
15	4.6	14	53	19	72	45	170
20	6.1	--	--	--	--	25	95
Shut-off Head:		18 ft. (5.5m)		19.25 ft. (5.9m)		23 ft. (7.0m)	

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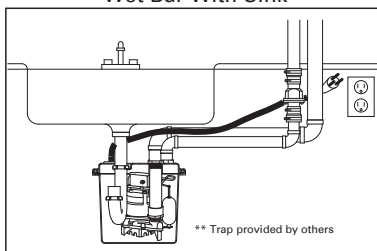


### INTERNAL TRAP \*\*

#### Lavatory Sink



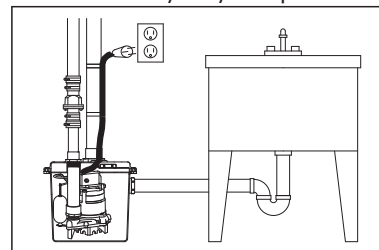
#### Wet Bar With Sink



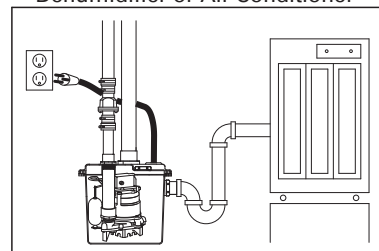
\*\* Trap provided by others

### STANDARD INSTALL

#### Laundry Tray Pump



#### Dehumidifier or Air Conditioner



SK2011

Applications include: laundry tray pump, wet bar sink, lavatory, air conditioning condensate or dehumidifier water removal. It can also be used in conjunction with dishwashers and garbage disposal applications.

Model	MODEL COMPARISON									
	Part Number	Seal	Mode	Volts	Ph	Amps	HP	Hz	Lbs	Kg
104 (M73)	104-0005	Single	Auto	115	1	5.5	1/3	60	16	7
105 (M53)	105-0001	Single	Auto	115	1	9.7	3/10	60	30	14
106 (M63)	106-0001	Single	Auto	115	1	9.7	3/10	60	36	16
110 (M55)	110-0001	Single	Auto	115	1	9.7	3/10	60	32	15
115 (M57)	115-0001	Single	Auto	115	1	9.7	3/10	60	36	16
120 (M59)	120-0001	Single	Auto	115	1	9.7	1/3	60	37	17
132 (M73)	132-0001	Single	Auto	115	1	5.5	1/3	60	19	9
131 (M98)	131-0001	Single	Auto	115	1	9.4	1/2	60	43	20



FM3164  
0725  
Supersedes  
0224



All installation of controls, protection devices and wiring should be done by a qualified licensed electrician. All electrical and safety codes should be followed including the most recent National Electrical Code (NEC) and the Occupational Safety and Health Act (OSHA).