



## PRODUCT CATALOG

An exploded view diagram of a pump assembly, showing various components like the motor, impeller, housing, and mounting brackets, numbered 1 through 9. The diagram is rendered in white lines on a blue background.

# HVAC/R and Submersible Pumps



part of THE MALCO GROUP



A US manufacturer of condensate pumps, Beckett is a well-established business with a strong reputation in the HVAC/R sector. Established in 1948 in Irving Texas, Beckett continues to offer unrivalled product quality and service.

Acquired in 2023 by Aspen Pumps Group, a leading global manufacturer of air conditioning and refrigeration aftermarket products, Beckett marks an important step in Aspen's US manufacturing and sales capabilities.

Investment in the Beckett proposition is highlighted this year with an expanded and innovative product offer. Many of the products surpass current US market requirements, all of which are supported by a blue-chip national customer base and an established national sales network.

Thank you for your interest in our products for further information please get in touch...

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# Need Help Selecting a Beckett HVAC Pump?

## 1

Type of Condensate Removal Pump?	CB25 LARGE CONDENSATE PUMP	CB50 LARGE CONDENSATE PUMP	CP65 LARGE CONDENSATE PUMP	PLENUM & HIGH TEMPERATURE CONDENSATE PUMPS	IN-PAN CONDENSATE PUMPS
Shut Off (Max Lift) Range	25'	50'	65'	20' to 65'	12'
Flow @ 1 ft. Range	108 GPH	420-486 GPH	476 GPH	145-476 GPH	80 GPH
Input Voltage	120V or 230V	120V, 230V, 460V	120V, 230V or 460V	120V, 230V or 460V	120V
Collection Tank Size	1 Gal.	1 Gal.	1 Gal.	.85 qt. to 1 Gal. (US)	Included w/ Certain Models
Maximum Water Temp	150°-190° F	150° - 212° F	150° - 212° F	150° to 212° F	86° F
Discharge/Check Valve	3/8"	1/2"	1/2"	3/8"	3/8"
Common Equipment and Installation Examples	Air conditioners, condensing furnaces, boilers, and dehumidifiers	Air conditioners, condensing furnaces, boilers, and dehumidifiers	Air conditioners, condensing furnaces, boilers, and dehumidifiers	Above-ceiling and below-floor Plenum applications: condensing boiler applications	Air conditioners and refrigeration equipment where in-pan condensate removal is the only option

## 2

### Other Considerations

Power Supply	Hard Wired Terminal Block	Hard Wired Terminal Block	Hard Wired Terminal Block	6' Power Lead on CL20. Hard Wired Terminals for Larger Pumps.	6' Cord w/ Plug
Safety Switch	Yes, All Models	Yes, All Models	Yes, All Models	Included w/ Most Models	Included w/ Certain Models
PVC Tubing	No	No	No	Included w/ Certain Models	Included w/ Certain Models
UL/CUL Listed	All Models	All Models	All Models	All Models	All Models
UL2043 - Plenum Rated	No	Included w/ Certain Models	Included w/ Certain Models	Yes	No
Standard Warranty	1-Year Warranty	1-Year Warranty	1-Year Warranty	1-Year Warranty	1-Year Warranty

## 3

### Beckett Pump Models

Featured Pumps Learn more at BeckettUS.com, contact your local distributor or your local sales rep for additional information	CB251UL, CB251ULHT, CB252UL, CB252ULHT	CB501UL, CB501ULHTS, CB502UL, CB502ULHTS, CB504UL, CB504ULHTS	CP651ULHTS, CP654ULHTS	CL20 Pumps, CB50 Pumps, CP65 Pumps	IPC13 Pumps

# Small Condensate Pump MS60, IPC13A



Beckett's Mini Condensate pump is the perfect solution for Mini Split systems up to 36,000 BTU. It features a shut off of 53' along with a max suction lift of 4' which allows it to be installed in out of the way locations. It comes with a vibration/sound isolation mounting pad and semi clear condensate reservoir to easily see if maintenance is required.



The reservoir features a reliable reed switch with a 4'6" power cord. No kink PVC discharge tubing (5' - 0.2" ID) is also included. Rated for water temps 41 - 104° F, 50% duty cycle.

Model #	Reservoir			Pump & Pad			Outlet	Volts	Hz	Amps	Watts	GPH @ rated voltage, 60 Hz			Suction Lift	Shut Off (Ft.)	Weight Lb. Each	Safety Switch	4'6" Cord	UL US	CE
	H	W	L	H	W	L						0'	20'	30'							
	MS601ULQ	1.6"	1.5"	4.3"	2.5"	2.8"						3.4"	1/5" O.D.	120							
MS602ULCQ	1.6"	1.5"	4.3"	2.5"	2.8"	3.4"	1/5" O.D.	230	50/60	0.07	18/15	2.7	1.7	1.1	4'	53	1.0	✓	✓	✓	✓

\* 5', 0.2" I.D. PVC tubing in included

Average Performance

Beckett's IPC13A is a totally submersible pump with a built-in, hermetically sealed, pressure activated switch. The pump operates automatically when the water level reaches approximately 1.6 in. and turns off at 1.3 in. Because it is a totally submersible this pump may be used in ANY application where automatic control and dependability are required. The compact size, along with high lift and quiet operation of the IPC13A are well suited for a whole range of consumer and O.E.M. requirements, including condensation removal.

Model #	H	W	L	Outlet	Volts	Amps	Watts	GPH @ 115V, 60Hz				Shut Off (Ft.)	Weight Lb. Each	Safety Switch	Check Valve	6 Ft. Cord w/plug	Clear Tubing 20' 3/8"	UL US
								1'	5'	10'	15'							
IPC13A	4.2"	3.1"	8.0"	3/8" O.D.	115	0.9	45	90	70	38	-	12	4.6		✓	✓		✓
IPC13AT	4.5"	5.0"	11.2"	3/8" O.D.	115	0.9	45	90	70	38	-	12	6.3	✓	✓	✓	✓	✓

Average Performance

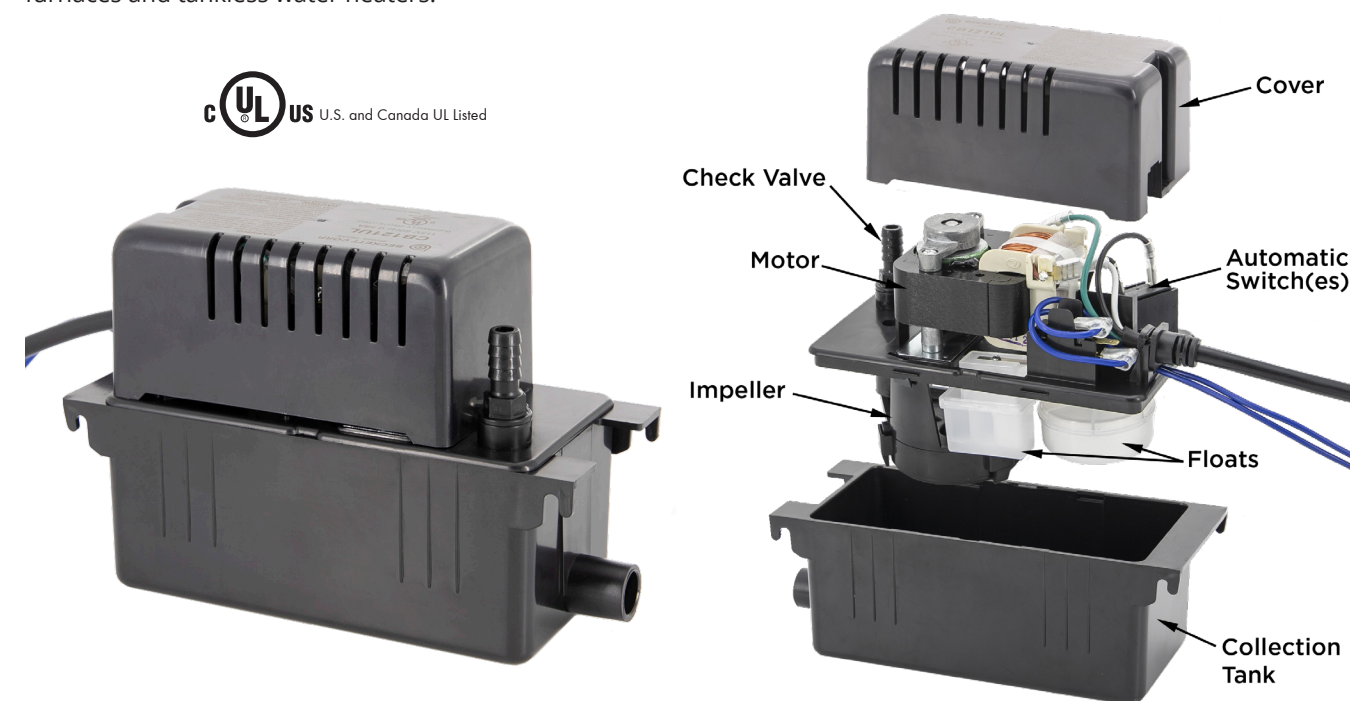


IPC13A

**Tank Capacity:**  
2.0 US quart (1.9 liters)

# Small Condensate Pump CB12

Beckett's CB12 is the ideal solution for smaller condensate removal applications where space is limited. Usable in both the standard HVAC and mini-split markets, this compact pump is uniquely designed to be quiet and can be placed inside the air conditioner, within a ceiling compartment, between studs, or wall mounted unit. Dual mounting slots on the tank allow for multi-directional placement. This unit is capable of handling acidic condensation from condensing furnaces and tankless water heaters.



LS model does not include safety switch shown

Model #	H	W	L	Outlet	Inlet	Volts	Amps	Watts	GPH @ 60Hz/ Rated Voltage				Shut Off (Ft.)	Weight Lb. Each	Safety Switch	Check Valve	6 Ft. Cord w/plug	Hi-Eff. Gas Furn.	UL US
									1'	5'	10'	15'							
CB121UL	5.1"	3.1"	7.5"	3/8" O.D.	3/4" O.D.	115	0.5	31	66	40	12	-	12.0	3.1	✓	✓	✓	✓	✓
CB121LSUL	5.1"	3.1"	7.5"	3/8" O.D.	3/4" O.D.	115	0.5	31	66	40	12	-	12.0	3.1		✓	✓	✓	✓

Average Performance

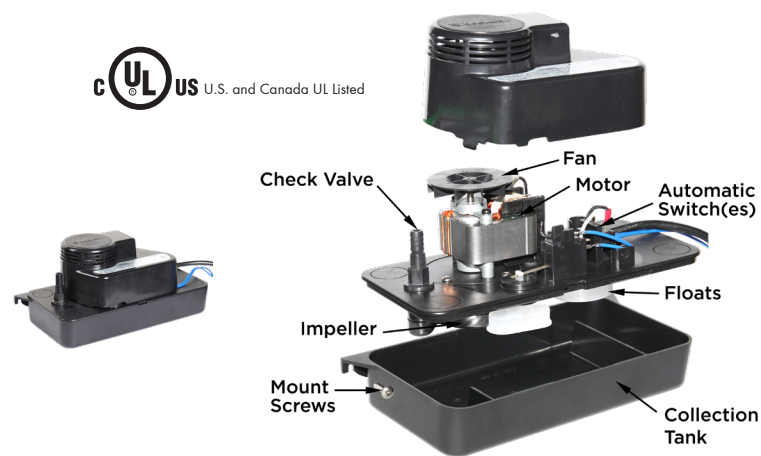
**Tank Capacity:**

CB12 ..... 0.68 US quart (0.64 liter)

Capable of handling acidic condensation from condensing furnaces and tankless water heaters

# Low Profile Condensate Pump CL20

Beckett's compact CL20 has a low profile design that can be used in applications where space is limited. The shut off height for the CL20 is 20 ft. This model features high impact ABS tank and a flame retardant plastic cover. Inlets are provided on each end of the tank cover. This unit is capable of handling acidic condensation from condensing furnaces and tankless water heaters.



Model #	H	W	L	Outlet	Inlet	Volts	Amps	Watts	GPH @ 60Hz/ Rated Voltage					Shut Off (Ft.)	Safety Switch	Check Valve	Plug Type	6 Ft. Cord w/plug	UL US
									1'	5'	10'	15'	20'						
CL201UL	4.9"	5.0"	11.3"	3/8" O.D.	1.1"	115	1.5	84	153	123	84	60	-	20	✓	✓	115V 5-15P	✓	✓
CL202UL	4.9"	5.0"	11.3"	3/8" O.D.	1.1"	230	1.1	100	145	108	89	42	-	20	✓	✓	230V 6-15P	✓	✓
CL202ULHT	4.9"	5.0"	11.3"	3/8" O.D.	1.1"	230	1.1	100	145	108	89	42	-	20	✓	✓	230V 6-15P	✓	✓

**Beckett Automatic Condensate Units Coding Legend:**

UL- Standard Pump, 150°F Max. Water Temp.  
HT- High Temperature Unit, 190°F Max. Water Temp.

Capable of handling acidic condensation from condensing furnaces and tankless water heaters

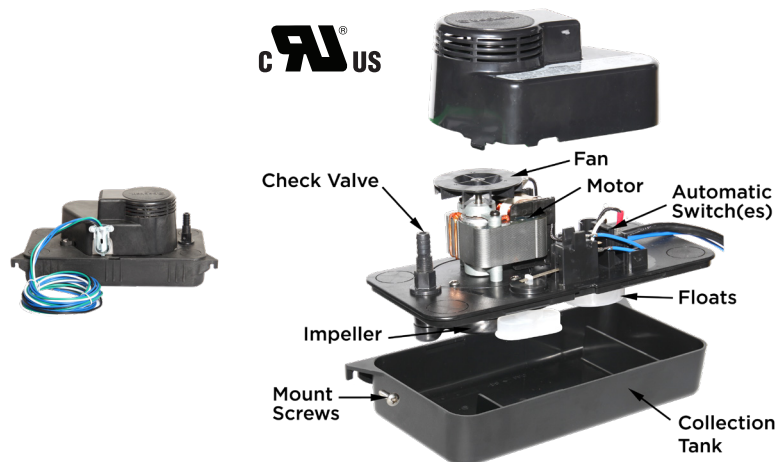
**Tank Capacity:**

CL20 ..... 0.85 US quart (0.8 liter)

Average Performance

# Low Profile Plenum Rated

This compact low profile pump is UL tested to UL2043 for Plenum applications. Complete and compact solution for condensate removal installed in air handling and Plenum applications. Features flame retardant plastics that meet UL smoke release standards for plenum rating and capable of handling high acidity condensation from high-efficiency gas furnaces. Rated for water temperature up to 150° F. Inlets are provided on each end of the tank cover. This unit is capable of handling acidic condensation from condensing furnaces and tankless water heaters.



Model #	H	W	L	Outlet	Inlet	Volts	Amps	Watts	GPH @ 60Hz/ Rated Voltage					Power Leads	Shut Off (Ft.)	Weight Lb. Each	Safety Switch	Check Valve	UL US
									1'	5'	10'	15'	20'						
CL201ULP	4.9"	5.3"	11.3"	3/8" O.D.	1.1"	115	1.5	84	153	123	84	60	-	6'	20	3.7	✓	✓	✓

**Tank Capacity:** CL20 ..... 0.85 US quart (0.8 liter)

Average Performance

Capable of handling acidic condensation from condensing furnaces and tankless water heaters

# Medium Condensate Pump BK17 & BK22



Beckett's family of medium condensate pumps is designed to meet or exceed your toughest job demands, including high-efficiency gas furnaces. This updated design is engineered for longer life and quiet operation. It includes easy-to-install features like multi slot metal wall hanging brackets to retro-fit other popular brands, bullseye level on lid and a twist-lock check valve requiring no tools. After installation the lift-to-test tab is an easy way to check pump operation without removing the motor cover or adding water to the tank to activate the float. Rated for condensate water up to 150° F. Automatic start/stop operation with thermally protected motor. Larger 2.5 quart tank means more water pumped out per cycle so the pump runs less and lasts longer. This unit is capable of handling acidic condensation from condensing furnaces and tankless water heaters.



BK17 & 22 Series

20' PVC Tubing

BK17T & 22T Series

Rubber feet to reduce noise

LS model does not include safety switch shown

Model #	H	W	L	Outlet	Inlet	Volts	Amps	Watts	GPH @ 60Hz/ Rated Voltage				Shut Off (Ft.)	Tubing	Safety Switch	Check Valve	Plug Type	6 Ft. Cord w/plug	UL US
									1'	5'	10'	15'							
BK171UL	6.6"	5.2"	11.2"	3/8" O.D.	4 x 1.1"	115	1.1	60	112	108	64	19	17		✓	✓	115V 5-15P	✓	✓
BK171LSUL	6.6"	5.2"	11.2"	3/8" O.D.	4 x 1.1"	115	1.1	60	112	108	64	19	17			✓	115V 5-15P	✓	✓
BK171TUL	6.6"	5.2"	11.2"	3/8" O.D.	4 x 1.1"	115	1.1	60	112	108	64	19	17	20' PVC	✓	✓	115V 5-15P	✓	✓
BK221UL	6.6"	5.2"	11.2"	3/8" O.D.	4 x 1.1"	115	1.2	65	125	110	83	50	22		✓	✓	115V 5-15P	✓	✓
BK221LSUL	6.6"	5.2"	11.2"	3/8" O.D.	4 x 1.1"	115	1.2	65	125	110	83	50	22			✓	115V 5-15P	✓	✓
BK221TUL	6.6"	5.2"	11.2"	3/8" O.D.	4 x 1.1"	115	1.2	65	125	110	83	50	22	20' PVC	✓	✓	115V 5-15P	✓	✓
BK222TUL	6.6"	5.2"	11.2"	3/8" O.D.	4 x 1.1"	230	0.9	77	156	132	105	72	22	20' PVC	✓	✓	230V 6-15P	✓	✓
BK222UL	6.6"	5.2"	11.2"	3/8" O.D.	4 x 1.1"	230	0.9	77	156	132	105	72	22		✓	✓	230V 6-15P	✓	✓

**Beckett Automatic Condensate Units Coding Legend:**

1- 115V 2- 230V  
T- Tubing Included (20 ft. of 3/8 in. I.D.)  
LS- Less Safety Switch  
UL- Standard Unit 150°F Max. Water Temp.

**Tank Capacity:**

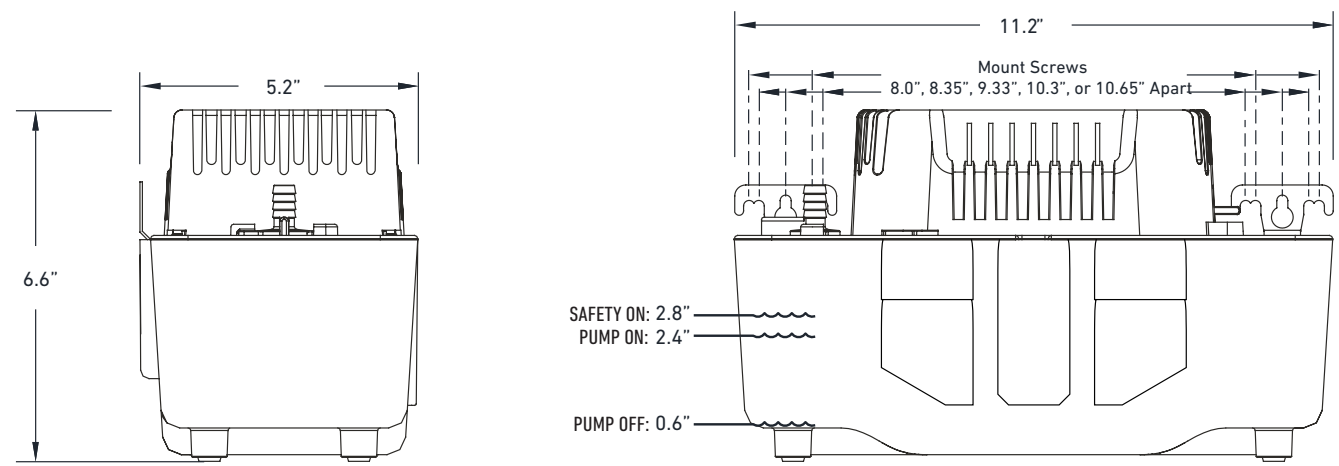
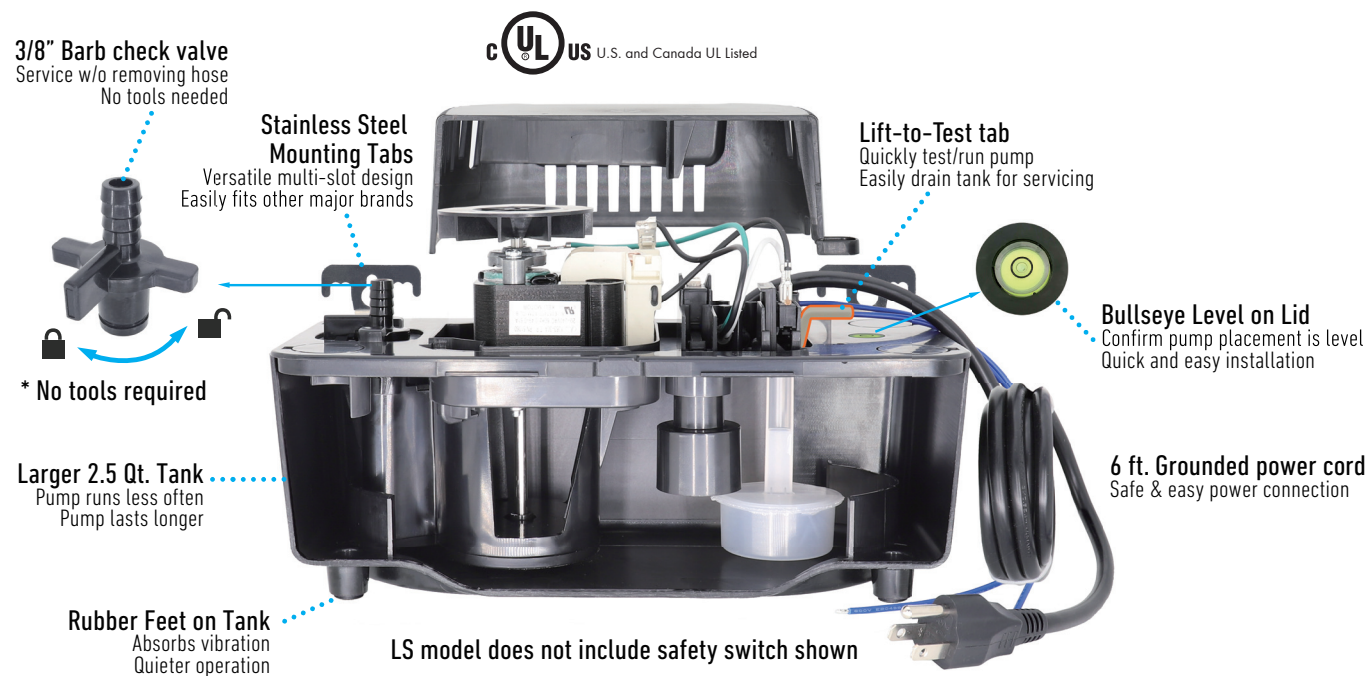
BK17, BK22 ..... 2.5 US quart (2.4 liters)

Average Performance

Capable of handling acidic condensation from condensing furnaces and tankless water heaters

# Medium Condensate Pump BK17 & BK22

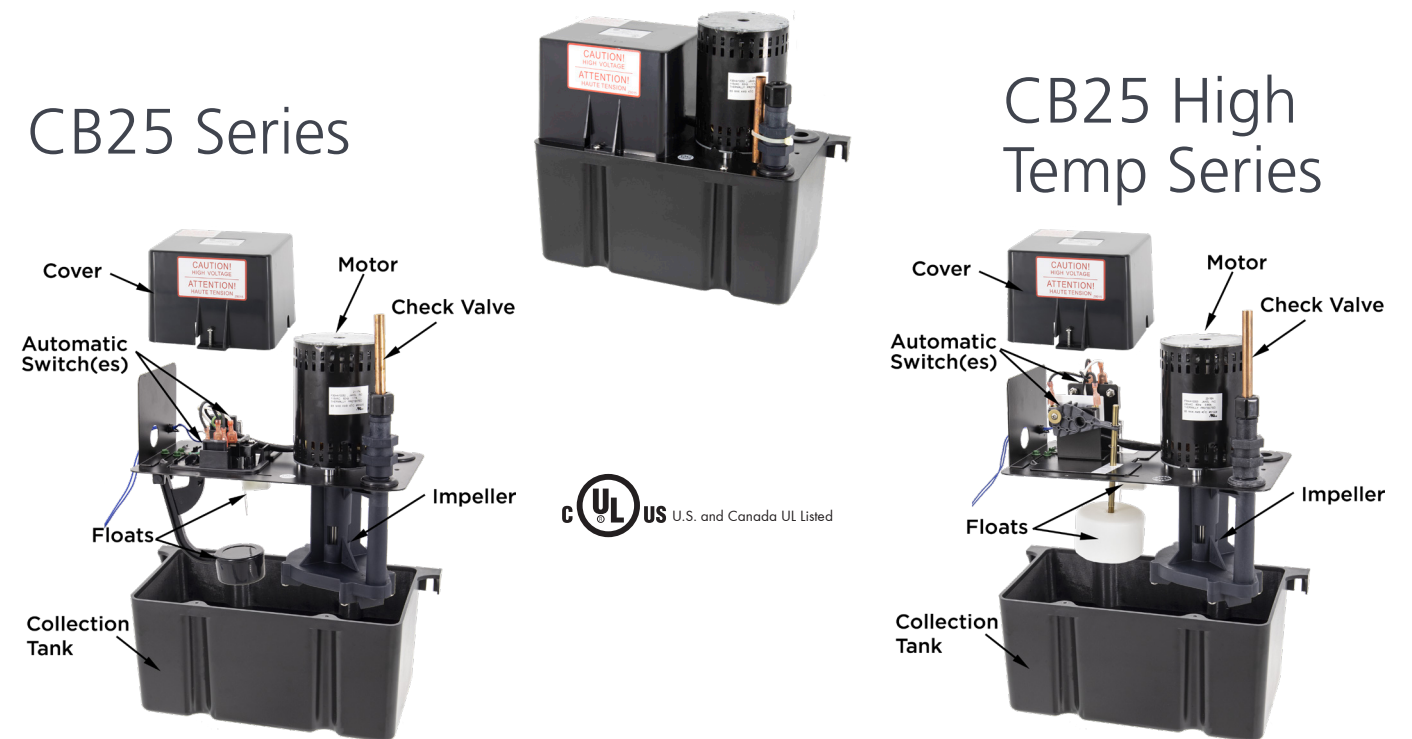
## FEATURES & BENEFITS



# Large Condensate Pump CB25

Beckett's family of large condensate pumps is ideal for higher volume condensate removal applications. Each pump operates quietly, efficiently and offers such features as a built-in safety switch and a one gallon tank. Power connection is hard wired with an UL rated terminal block. All pumps are UL/CUL listed. This unit is capable of handling acidic condensation from condensing furnaces and tankless water heaters.

## CB25 Series



Model #	H	W	L	Outlet O.D.	Inlet	Volts	Amps	Watts	GPH @ 60Hz / Rated Voltage				Shut Off (Ft.)	Weight Lb. Each	Safety Switch	Check Valve	UL US
									1'	5'	10'	20'					
CB251UL	10.0"	5.9"	12.0"	3/8"	1.1"	115	1.8	130	100	90	80	30	25	7.1	✓	✓	✓
CB251ULHT	10.0"	5.9"	12.0"	3/8"	1.1"	115	1.8	130	100	90	80	30	25	7.8	✓	✓	✓
CB252UL	10.0"	5.9"	12.0"	3/8"	1.1"	230	0.9	130	100	90	80	30	25	7.0	✓	✓	✓
CB252ULHT	10.0"	5.9"	12.0"	3/8"	1.1"	230	0.9	130	100	90	80	30	25	7.8	✓	✓	✓

Average Performance

### Beckett Automatic Condensate Units Coding Legend:

1- 115V 2- 230V  
HT- High Temperature Unit 190°F Max. Water Temp.

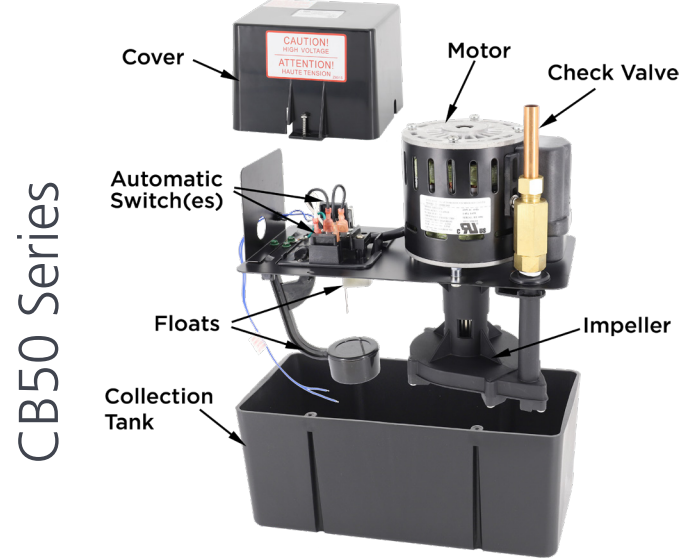
### Tank Capacity:

CB25 ..... 1 US gallon (3.785 liters)

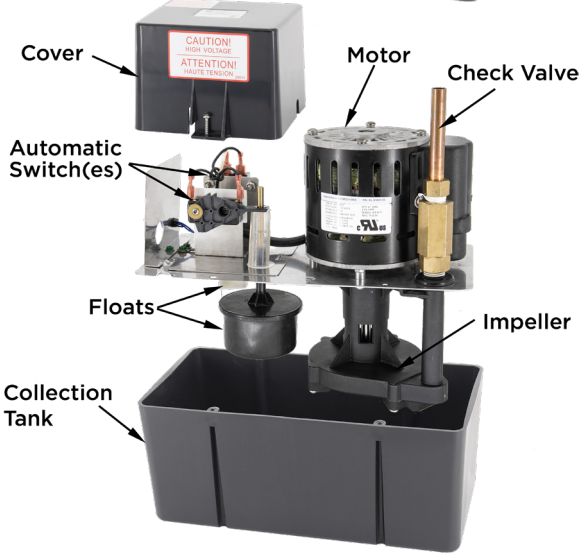
Capable of handling acidic condensation from condensing furnaces and tankless water heaters

# Heavy duty large condensate pump CB50

Beckett's heavy-duty pump series is capable of handling all your industrial applications. Its robust design promotes a more efficient, quieter operation while maintaining product durability. Ideal solution for high lift installations up to 50' lift. The pump comes with a built-in safety tank, a one gallon tank, replaceable check valve and a pre-wired terminal block. Available in 115V, 230V and 460V models. HTS (High temp) models can handle condensate temperatures up to 212° F. This unit is capable of handling acidic condensation from condensing furnaces and tankless water heaters.



CB50 Series



CB50 High Temp Series

Model #	H	W	L	Outlet O.D.	Inlet	Volts	Amps	Watts	Gallons per hour @ 60Hz / Rated Voltage							Shut Off (Ft.)	Weight Lb. Each	Safety Switch	Check Valve	UL US
									1'	5'	10'	15'	20'	30'	40'					
CB501UL	10.0"	5.9"	12.0"	1/2"	1.25"	115	3.1	360	440	400	355	330	300	230	155	50	11.6	✓	✓	✓
CB501ULHTS	10.0"	5.9"	12.0"	1/2"	1.25"	115	3.3	360	410	385	355	330	300	230	140	50	12.3	✓	✓	✓
CB502UL	10.0"	5.9"	12.0"	1/2"	1.25"	230	1.7	330	415	394	367	338	310	238	152	50	11.7	✓	✓	✓
CB502ULHTS	10.0"	5.9"	12.0"	1/2"	1.25"	230	1.9	330	415	394	367	338	310	238	152	50	12.4	✓	✓	✓
CB504UL	10.0"	5.9"	12.0"	1/2"	1.25"	460	0.8	350	422	390	370	345	318	242	160	50	12.2	✓	✓	✓
CB504ULHTS	10.0"	5.9"	12.0"	1/2"	1.25"	460	0.8	350	422	390	370	345	318	242	160	50	13.0	✓	✓	✓

Average Performance

**Beckett Automatic Condensate Units Coding Legend:**

1- 115V 2- 230V 4- 460V  
HTS- High Temperature Unit 212° F Max. Water Temp.

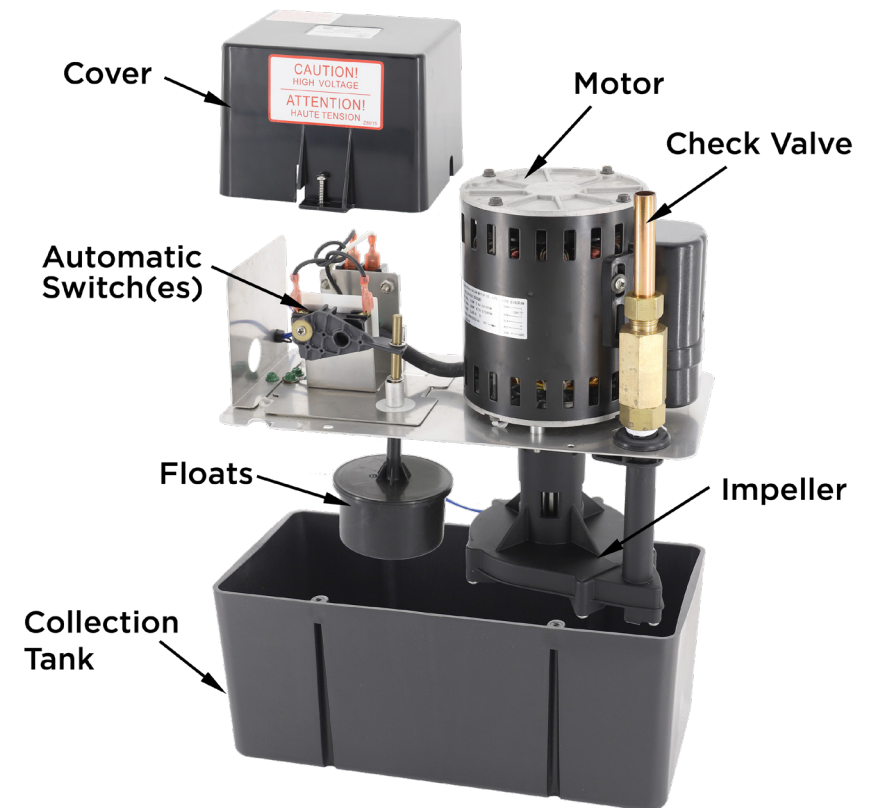
Capable of handling acidic condensation from condensing furnaces and tankless water heaters

**Tank Capacity:**

CB50 ..... 1 US gallon (3.785 liters)

# Heavy duty large condensate pump CP65

Beckett's heavy-duty pump series is capable of handling all your high lift industrial applications. It features our most powerful motor that maintains our proven durability. Ideal solution for high lift installations up to 65' lift. Rated for condensate applications with water temperature up to 212° F. Reliable two float design. Hard wired terminal block for professional installation. This unit is capable of handling acidic condensation from condensing furnaces and tankless water heaters.



Model #	H	W	L	Outlet O.D.	Inlet	Volts	Amps	Watts	Gallons per hour @ 60Hz / Rated Voltage						Shut Off (Ft.)	Weight Lb. Each	Safety Switch	Check Valve	UL US
									1'	10'	20'	30'	40'	50'					
CP651ULHTS	10.5"	5.9"	12.0"	1/2"	1.25"	115	3.3	375	476	430	380	330	270	200	65	13.9	✓	✓	✓
CP654ULHTS	10.5"	5.9"	12.0"	1/2"	1.25"	460	0.9	390	476	430	380	330	270	200	65	15.0	✓	✓	✓

Average Performance

**Beckett Automatic Condensate Units Coding Legend:**

1- 115V 4- 460V  
HTS- High Temperature Unit 212° F Max. Water Temp.

**Tank Capacity:**

CP65 ..... 1 US gallon (3.785 liters)

Capable of handling acidic condensation from condensing furnaces and tankless water heaters

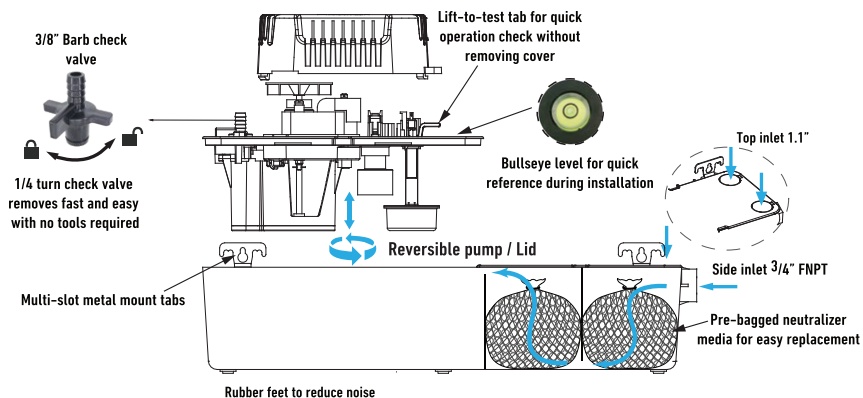
# New neutralizer condensate pump BK221TULN



Beckett BK221TULN Neutralizer Condensate Pump is a simple and easy-to-install solution to safely treat acidic condensate produced by high efficiency furnaces, boilers, and water heaters.

The following codes require that acidic condensate be treated to avoid damaging cast iron and concrete sewer pipe before draining into sewage systems: International Plumbing Code (IPC) Section 803.1 and , National Standard Plumbing Code (NSPC 9.4.1), EPA Clean Water Act (Section 403.5(b)(2))

- Rated for appliances up to 500,000 btu/hr
- Easy install features: twist lock check valve, bubble level on lid, lift to test tab, heavy duty wall mounting tabs, top or side intake
- Easy to visually check and replace pre-bagged neutralizer media
- 1 Year warranty, class leading tank/cycle capacity
- Max water temperature 150°F
- Includes overflow safety switch & 20' of 3/8" ID tubing

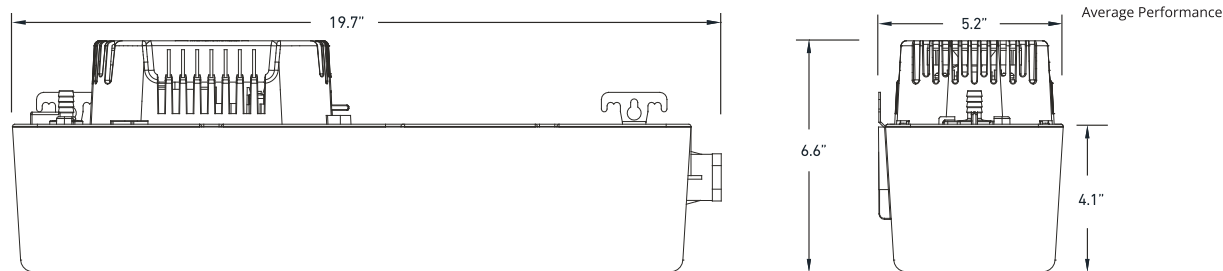


### Replacement Neutralizer Media P/N: RM4

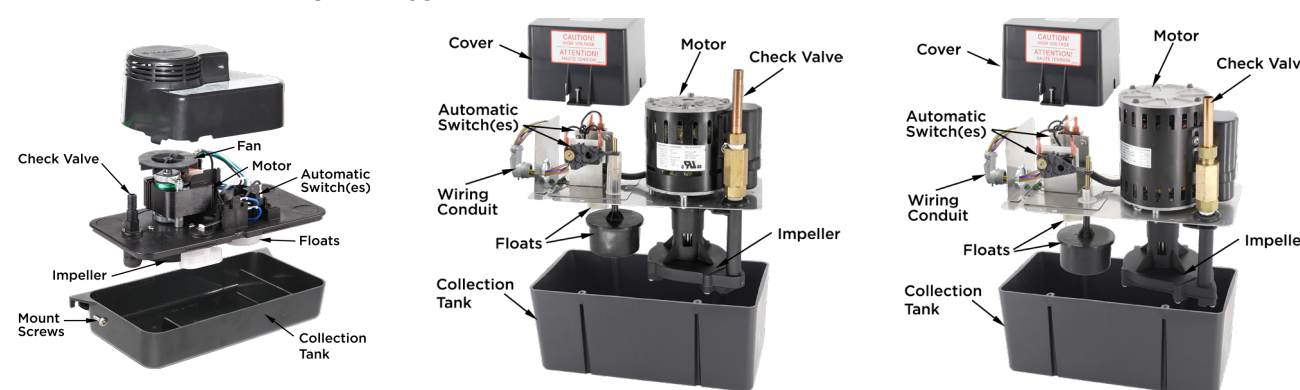


- pH treatment media refill for condensate neutralizer pumps used with high efficiency condensing furnaces and water heaters
- Media service life is one year or when pH falls below local permit zone
- Designed for use with Beckett BK221TULN pump or other neutralizer pumps rated up to 500k btu
- 3/8" ball media in two mesh bags for easy handling

Model	Rated	Volts -Hz	Amps-Watts	Weight	Flow (GPH)@			Max lift	Outlet	Acidic Inlet		Tubing	UL US
					1'	10'	15'			Top	Side		
BK221TULN	500,000 btu/hr	115-60	1.2-65	4.8 lbs	125	83	50	22'	3/8" Barb	2 x 1.1"	1 x 3/4" FNPT	3/8" ID x 20' clear PVC	✓



# Plenum Rated Condensate Pump CL20, CB50, CP65



CB50 Series

CB50 Series

CP65 Series

Model #	H	W	L	Outlet O.D.	Inlet	Volts	Amps	Watts	Gallons per hour @ 60Hz / Rated Voltage						Power Leads	Shut Off (Ft.)	Weight Lb. Each	Safety Switch	Check Valve	UL US
									1'	10'	20'	30'	40'	50'						
CL201ULP	4.9"	5.3"	11.3"	3/8"	1.1"	115	1.5	84	153	84	-	-	-	-	6'	20	3.7	✓	✓	✓
CB501ULHTSP	10.9"	5.9"	12.0"	1/2"	1.25"	115	3.3	360	410	355	300	230	140	-	14'	50	13.3	✓	✓	✓
CB502ULHTSP	10.9"	5.9"	12.0"	1/2"	1.25"	230	1.7	330	415	367	310	238	152	-	14'	50	13.4	✓	✓	✓
CB504ULHTSP	10.9"	5.9"	12.0"	1/2"	1.25"	460	0.8	350	422	370	318	242	160	-	14'	50	14.0	✓	✓	✓
CP651ULHTSP	10.5"	5.9"	12.0"	1/2"	1.25"	115	3.3	375	476	430	380	330	270	200	14'	65	14.9	✓	✓	✓
CP654ULHTSP	10.5"	5.9"	12.0"	1/2"	1.25"	460	0.9	390	476	430	380	330	270	200	14'	65	16.0	✓	✓	✓

### Beckett Automatic Condensate Units Coding Legend:

1- 115V 2- 230V 4- 460V  
HTS-P- Plenum High Temperature Unit 212°F Max. Water Temp.

### Tank Capacity:

CL20..... 0.85 US quart (0.8 liter)  
CB50 ..... 1 US gallon (3.785 liters)  
CP65 ..... 1 US gallon (3.785 liters)

Capable of handling acidic condensation from condensing furnaces and tankless water heaters

# Condensate Management

## Condensate Evaporator Pan Designed For Commercial Refrigeration

### Specifications:

- Auto on/off float switch
- Corrosion resistant 24 & 22-gauge stainless steel construction
- 5.5-quarts Pan capacity
- 3 ft Power cord
- Thermal safety switch
- Power on LED indicator light
- Warranty-One Year from purchase



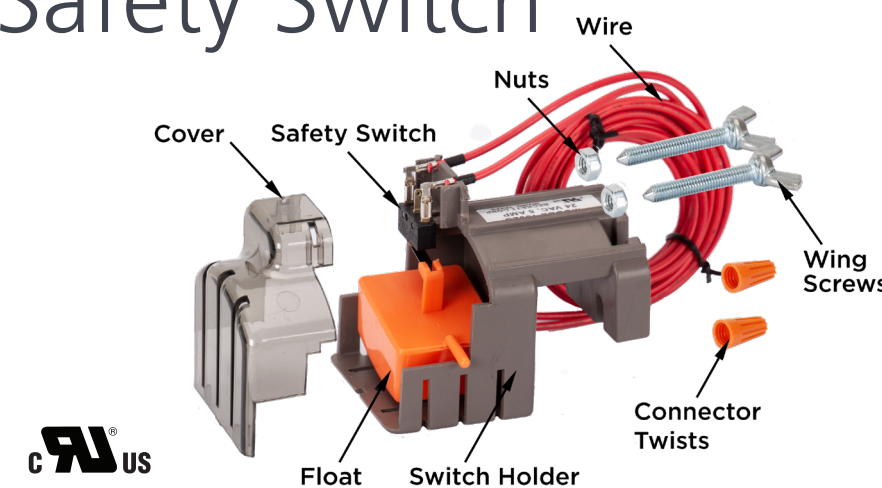
Model	L	W	H	Volts	WATTS	Amps	DISSIPATION RATE	WEIGHT	c  US
CEV500	12.8"	10.4"	7.1"	120V	500	4.0	3.5 GALLONS/DAY	3.8 LBS	✓



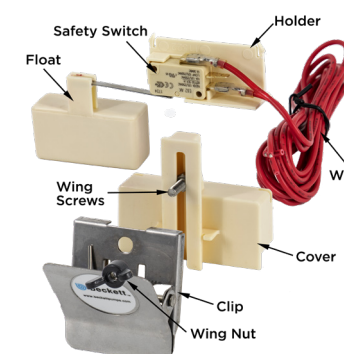
# Over Flow Safety Switch

### Specifications:

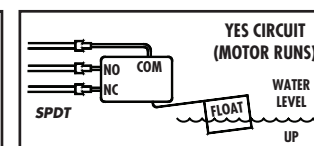
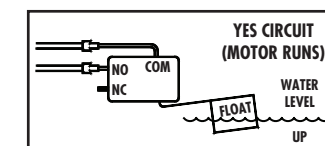
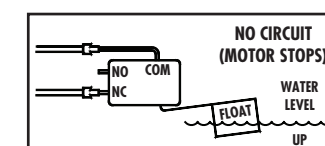
- Single pole, double throw, single break snap action switches
- Silver contacts
- Safe for either AC or DC (low voltage) applications
- Terminals on switches suitable for 0.020 in. x 0.187 in.
- Female spade connection to your wiring harness if desired.



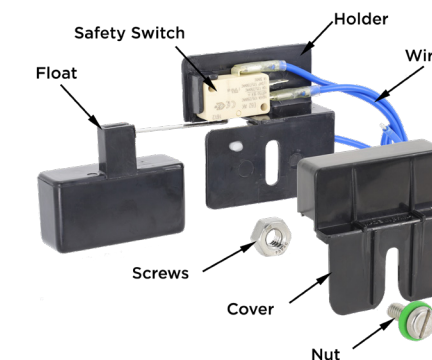
1502C



1502S



1502UR



Model #	Volts	Amps	HP	Wired	Activation	Wire Length	Weight Lb. Each	Drain pan type		c  US
								Plastic	Metal	
1502C	125-250	10	1/4	Normally Closed	Opens Circuit	72"	0.3		✓	✓
1502UR	125-250	10	1/4	Normally Closed	Opens Circuit	17"	0.2		✓	✓
1502S	24	5	1/4	Normally Closed	Opens Circuit	2 leads-72", connect to thermostat	0.4	✓	✓	✓

# Direct Drive Submersible Pump

## G & GR Pumps 115V 60Hz

Beckett's submersible pump line offers top of the line epoxy encapsulated (not oil filled) 115V, 60Hz design to meet all your continuous duty requirements. They are low maintenance, environmentally safe, and can be used in a variety of industrial applications. Each pump features a heavy-duty motor for maximum output and reliability. GR models have a rotating discharge and a flow control valve for maximum flexibility.



Model #	H	W	L	Outlet	Inlet	Volts	Amps	Watts	Gallons per hour @ 115V, 60Hz						Shut off (Ft.)	Weight (lbs Ea.)	6 Ft. Cord w/plug	UL US
									1'	2'	4'	6'	8'	10'				
G210A	3.8"	3.5"	4.5"	1/4" MNPT, 1/2" I.D. HOSE	SCREEN	115	0.5	30	210	190	137	71	-	-	7.1	2.6	✓	✓
G325A	3.8"	4.0"	5.0"	1/4" MNPT, 1/2" I.D. HOSE	SCREEN	115	0.8	50	340	325	310	265	205	135	12.2	3.5	✓	✓
G535A	4.0"	4.0"	5.4"	1/2" MNPT, 3/4" I.D. HOSE	SCREEN	115	1.2	75	550	520	450	390	295	210	13.0	4.1	✓	✓
GR210A	3.9"	3.8"	4.5"	1/4" MNPT, 1/2" I.D. HOSE	SCREEN	115	0.5	25	190	172	118	58	-	-	6.8	2.6	✓	✓
GR325A	3.9"	3.9"	5.2"	1/4" MNPT, 1/2" I.D. HOSE	SCREEN	115	0.8	50	287	253	234	183	151	120	11.4	3.6	✓	✓
G600A	4.0"	4.0"	5.4"	1/2" MNPT, 3/4" I.D. HOSE	SCREEN	115	1.2	75	590	530	470	380	295	220	12.2	4.1	✓	✓

DESIGNED FOR SUBMERSIBLE USE ONLY

Average Performance

# Direct drive submersible Pump

## G Pumps 230V 50/60Hz

Beckett's submersible pump line offers top of the line epoxy encapsulated (not oil filled) 230V, 50/60Hz design to meet all your continuous duty requirements. They are low maintenance, environmentally safe, and can be used in a variety of industrial applications. Each pump features a heavy-duty motor for maximum output and reliability.



Model #	H	W	L	Outlet	Inlet	Volts	Amps	Watts	Gallons per hour @ 230V, 60Hz						Shut off (Ft.)	Weight (lb. Each)	6 Ft. Cord (no plug)	CE
									1'	2'	4'	6'	8'	10'				
G210C	3.8"	3.5"	4.5"	1/4" MNPT, 1/2" I.D. HOSE	SCREEN	230	0.4	33	220	190	150	89	-	-	7.1	2.4	✓	✓
G325C	3.8"	4.0"	5.0"	1/4" MNPT, 1/2" I.D. HOSE	SCREEN	230	0.5	55	315	290	280	235	180	110	11.6	3.4	✓	✓
G535C	4.0"	4.0"	5.4"	1/2" MNPT, 3/4" I.D. HOSE	SCREEN	230	0.7	75	585	545	500	425	340	250	13.2	4.2	✓	✓

DESIGNED FOR SUBMERSIBLE USE ONLY

Average Performance

# Submersible Pump G325A6

## Bottom Intake Direct Drive Pump

Beckett's unique bottom intake G325A6 pump handles continuous duty low water applications with ease. It features our proven direct drive design that is not oil filled along with a low maintenance high torque motor. This model is ideal for a variety of Industrial applications.

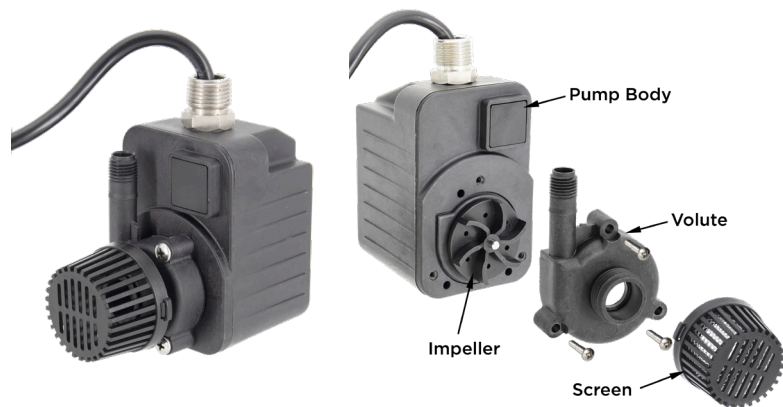


## GP Pumps

### Parts Washer Pump

GP210V is ideal for most solvent or aqueous parts washer solutions up to 210GPH @ 1 ft. with a shut off height of 7 ft. This model has a FKM shaft seal and a 1/2" MNPT conduit fitting for mounting in a parts washer.

GP325VH is ideal for most solvent or aqueous parts washer solutions up to 340GPH @ 1 ft. with a shut off height of 12 ft. This model has a FKM shaft seal and a threaded cord exit for mounting in a parts washer.



Model #	H	W	L	Outlet	Inlet	Volts	Amps	Watts	Gallons per hour @ 60Hz / Rated Voltage						Shut off (ft.)	*Max Liquid Temp (F)	Weight Lb. Each	6 Ft. Cord (No plug)	UL US	CE
									1'	2'	4'	6'	8'	10'						
GP210V	3.9"	2.8"	4.5"	1/4" MNPT	SCREEN	115	0.6	32	210	190	137	71	-	-	7.0	110	2.8	✓	✓	
GP210C	3.9"	2.8"	4.5"	1/4" MNPT	SCREEN	230	0.4	39	190	157	93	-	-	5.0	110	2.8	✓	✓		
GP325VH	4.3"	2.8"	5.2"	1/4" MNPT	SCREEN	115	0.8	50	340	330	300	260	205	135	12.0	120	4.0	✓	✓	
GP325CH	4.3"	2.8"	5.2"	1/4" MNPT	SCREEN	230	0.5	53	270	260	225	165	120	-	8.5	120	4.0	✓	✓	

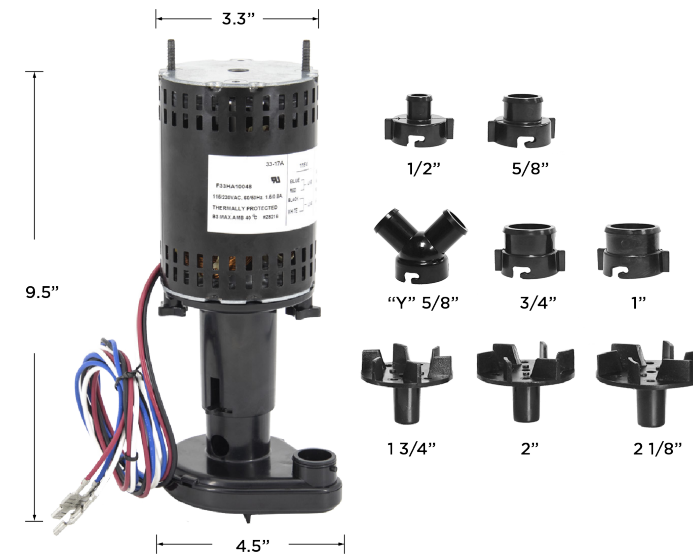
Average Performance

\*Aqueous cleaning solutions

# Replacement part BRPAP1

## Universal Ice Machine Replacement Pump

Beckett's ice machine replacement pump meets or exceeds the rigid specifications of original equipment manufacturers. This pump is driven by a thermally protected motor that features dual bearings and a stainless steel shaft. Our BRPAP1 is an all purpose replacement pump that features a dual voltage motor, 5 discharge adapters and 4 impellers — a must-have for every service truck. This pump can be used in the majority of commercial ice makers, such as: Crystal Tips, Ice-O-Matic, Scotsman, Manitowoc, Ross Temp, Carrier, and York.



Unit comes with 4 different impellers and 5 different discharge sizes.

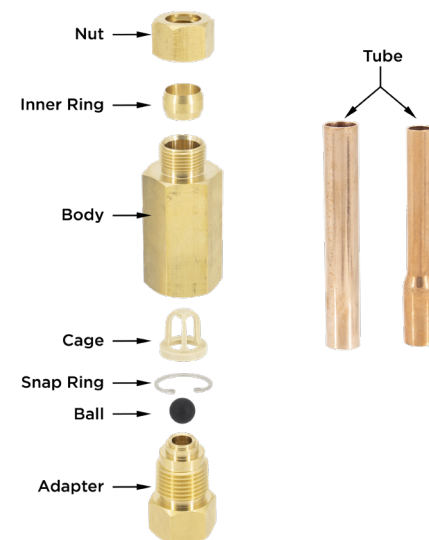
Model #	HP*	Volts	Discharge O.D.	GPH @ 2 Ft.	RPM	Weight Lbs. Each
BRPAP1	1/30	115/230	1/2" Min. - 1" Max.	246-729*	3,000	4.3

\*HP for Motor only

\*Depends on Impeller/discharge combination Average Performance

## Check Valve Replacements

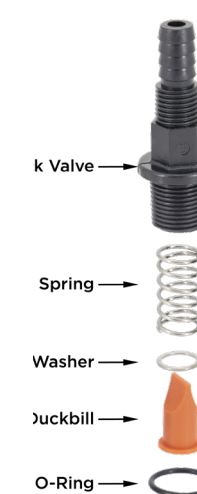
**RP50** is the replaceable check valve for CB25's and CB50's. The unique basket design imparts much quieter operation in noise sensitive areas. All brass construction with copper adapters for 3/8 in. and 1/2 in. I.D. tubing.



**CRP1722** is the replaceable check valve kit for: BK17, and BK22. A modern duck-bill design with barbs for 3/8 in. I.D. tubing.



**CRP1520A** is the replaceable check valve kit for: CB15, CB20 and CL20. A modern duck-bill design with barbs for 3/8 in. I.D. tubing and 1/4 in. MNPT threads.



Information correct at time of going to press.



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