

## HT-VCL-P SERIES

### APPLICATIONS

Little Giant, the global leader in HVAC Tank Condensate Pumps, has added a new family member to the condensate pump product line. Meet our new High-Temperature Condensate Pump, the HT-VCL Series, designed for plenum applications with the capability to handle the most difficult commercial applications.

- **LESS POWER REQUIRED:** Less draw on power at no sacrifice to performance versus competitive pumps
- **EASY INSTALLATION:** Uniquely constructed with an external pump switch test lever to ensure pump is functioning without the requirement of filling the tank
- **QUALITY YOU CAN BE CONFIDENT IN:** The manufacturer stands behind its products and included an extended two-year warranty that is rarely needed
- **FULLY SUPPORTED:** Comes fully supported by the industry's leading Technical Support professionals

### FEATURES

- 1-gallon collection tank
- Maximum water temperature: 212 °F (100 °C)
- Suitable for plenum applications
- Stainless steel motor shaft
- 1.07" diameter inlet (with 0.69" diameter rubber grommet)
- Includes float-activated switch for automatic high-level water detection (overflow detection switch)
- 14' lead wires for power supply and overflow detection connection
- Includes adjustable right angle conduit fitting for use with flexible EMT
- Brass check valve with compression nut and ferrule for 3/8" copper tubing
- Compliant with UL 2043 standard
- Includes bottom inlet when drain outlet height is limited



HT-VCL-60-P

HT-VCL-30-P



### SERIES SPECIFICATIONS

#### HT-VCL-30-P SERIES

Item No.	Volts	HP	Hz	Amps	Watts	Gallons per hour (Liters per hour) @ Height										Shut-Off	PSI
						5'	10'	15'	20'	25'	30'	40'	50'	60'			
553130101	115	1/8	60	1.4	134	350 (1325)	320 (1211)	275 (1041)	225 (852)	160 (227)	60 (227)	-	-	-	32' (9.1 m)	13.9 psi	
553130102	208-230			0.7	90												
553130104	277			0.6	81												

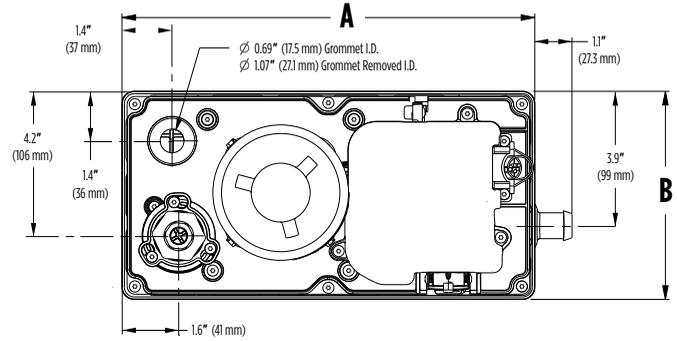
#### HT-VCL-60-P SERIES

Item No.	Volts	HP	Hz	Amps	Watts	Gallons per hour (Liters per hour) @ Height										Shut-Off	PSI
						5'	10'	15'	20'	25'	30'	40'	50'	60'			
553160101	115	1/3	60	3.5	292	575 (2176)	560 (2120)	530 (2006)	505 (1911)	478 (1809)	450 (1703)	375 (1419)	262 (992)	66 (250)	62' (18.3 m)	26.9 psi	
553160102	208-230			1.8	300												
553160104	380-460			1.0	300												

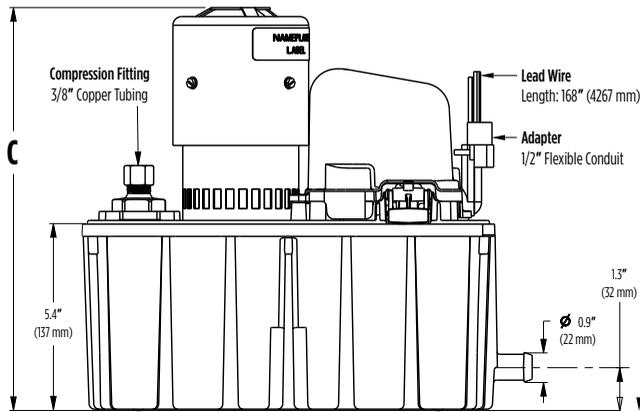
# HT-VCL-P SERIES

## ENGINEERING DATA

Model	A	B	C	Weight lbs (kg)
HT-VCL-30-P	12.0" (30.5 cm)	6" (15.3 cm)	10.2" (26 cm)	9.5 (4.3 kg)
HT-VCL-60-P	12.0" (30.5 cm)	6" (15.3 cm)	11.7" (29.6 cm)	12.5 (5.7 kg)



## HT-VCL-60-P SERIES



## HT-VCL-30-P SERIES



## PERFORMANCE DATA

