



HIGH-TEMPERATURE CONDENSATE PUMPS

HT-VCL SERIES

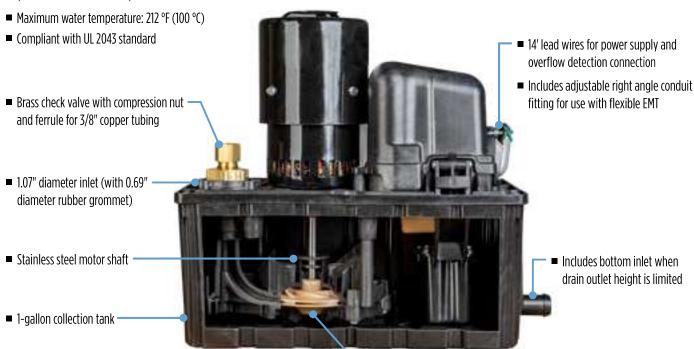
■ Little Giant, a global leader in HVAC Tank Condensate Pumps, now offers High-Temperature Condensate Pumps to continue a legacy in reliability for commercial applications. Designed for use in plenum applications, these pumps are ideal for steam humidifiers and boiler applications while boasting a higher flow rating and increased shut-off versus competitive products.





FEATURES

■ Includes float-activated switch for automatic high-level water detection (overflow detection switch)



Engineered hydraulic design to produce high volume flow with high lift capability

SERIES SPECIFICATIONS

HT-VCL-30-P SERIES

Item No.	Volts	HP	Hz	Amps	Watts	Performance GPH (LPH) @ Head										PSI
						5' 1.5 m	10' 3 m	15' 4.6 m	20' 6.1 m	25' 7.6 m	30' 9.1 m	40′ 12.2 m	50′ 15.2 m	60′ 18.3 m	Shut-Off	Bar
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 0.69 Bar
553130102	208-230			0.7	90									-		
553130104	277			0.6	81											

HT-VCL-60-P SERIES

	Volts	HP	Hz	Amps	Watts	Performance GPH (LPH) @ Head										PSI
Item No.						5′ 1.5 m	10' 3 m	15′ 4.6 m	20′ 6.1 m	25' 7.6 m	30′ 9.1 m	40′ 12.2 m	50′ 15.2 m	60′ 18.3 m	Shut-Off	Bar
553160101	115	1/3	/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 1.9 Bar
553160102	208-230			1.8	300											
553160104	380-460 1PH			1.0	300											

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LOW PROFILE CONDENSATE PUMPS

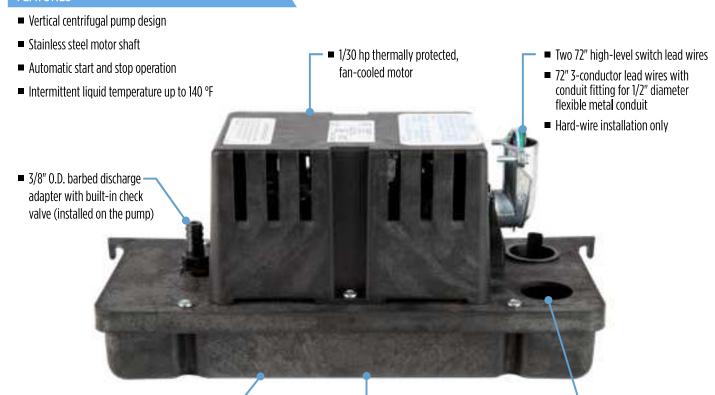
VCC-20-P SERIES

■ The VCC-20-P is designed for automatic collection and removal of condensate in air conditioning, refrigeration, and humidification equipment. This pump is ideal for air handling and plenum applications with limited space or where gravity drainage is not possible or practical.





FEATURES



■ 1-3/4" low profile tank height is ideal for tight — spaces and has a capacity of 1.2-quart (1.1 liters)

■ Float-activated auxiliary high-level switch

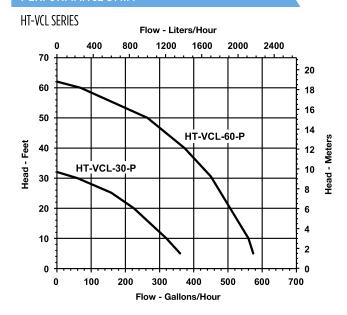
■ 1-1/8" diameter inlet

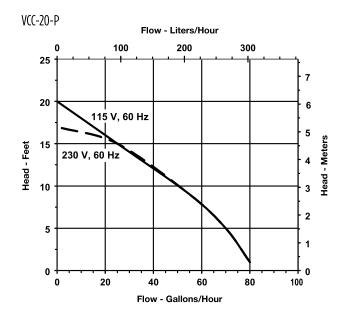
SERIES SPECIFICATIONS

Item No.	Volts	HP	Hz	Amps	Watts	Discharge Size	Perf	ormance GP	H (LPH) @ F	lead				
							1' 0.3 m	5′ 1.5 m	10′ 3 m	20′ 6.1 m	Shut-Off	PSI	Cord	Weight
554220101	115	1/70	60	1.5	93	3/8" (9.5 mm) OD Barbed	80 (303.2)	70 (265.3)	45 (170.6)	-	20'	8.6	72" (183 cm)	4.5 lbs 2.05 kg
554220102	230	1/30	50/60 0.		60	3/8" (9.5 mm) OD Barbed	80 303.2)	70 (265.3)	45 (170.6)	-	17'	7.4	72" (183 cm)	4.5 lbs 2.05 kg

Note: GPH is through check valve.

PERFORMANCE DATA





The Little Giant name says it all.

We stand behind our products, providing a premium customer experience through our dedicated Technical Support and Customer Relations teams. This is why Little Giant delivers big impact.

Little GIANT®

