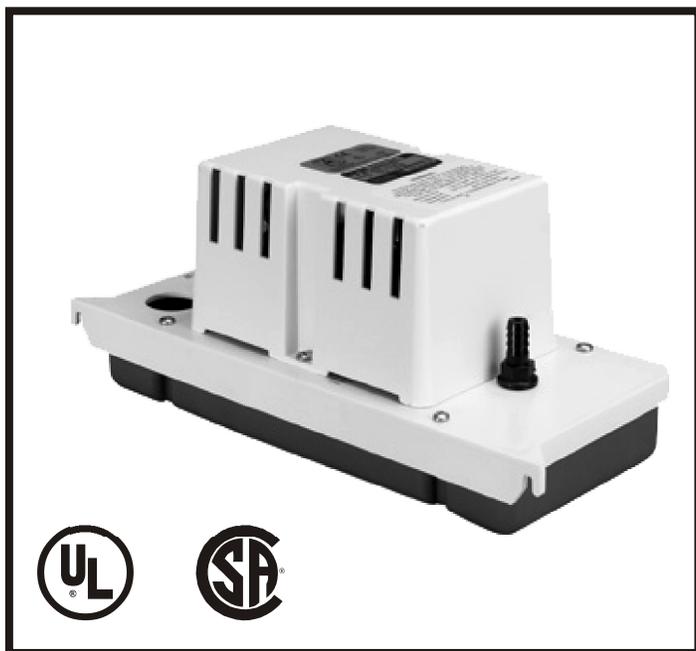


Little GIANT[®] Pump Company

VCC-20 SERIES



Features

- Low profile compact size
- Vertical type pump unit
- Leakproof, rustproof, ABS tank
- Stainless steel motor shaft
- 3/8" O.D. barbed discharge adapter
- Built-in check valve
- Safety switch included
- 20' shut-off head
- 6' power cord
- UL/CSA listed
- Thermal overload protected
- Suitable for High-Efficiency, gas furnace condensate

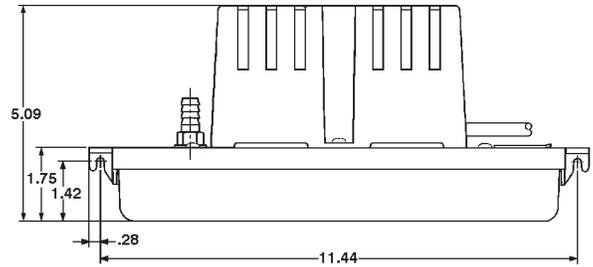
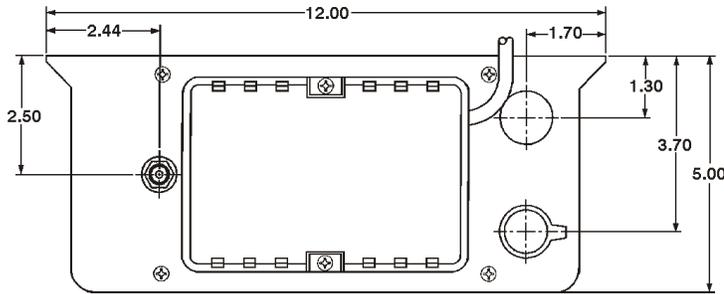
Construction

- Motor — 1/30 HP
- Intermittent Liquid Temp. up to — 120° F
- Discharge — 3/8" OD barbed
- Housing — ABS
- Cover — ABS
- Volute — ABS
- Impeller — Glass filled polypropylene

The VCC Series is a low profile compact size for applications with limited space. The reservoir has a 3/10 gallon capacity. Pumps feature a vertical-type pump with stainless steel motor shaft, rust proof, high impact ABS volute, tank and motor cover. Discharge is a 3/8" O.D. barbed tubing adapter/check valve. Pump features a safety switch that can be connected to shut down the air conditioner condenser or wired to an alarm to warn of possible tank overflow. Pump is rated for high-efficiency gas furnace applications that produce an acidic condensate. Thermally protected motor is UL and CSA listed.

Little Giant Pump Co.

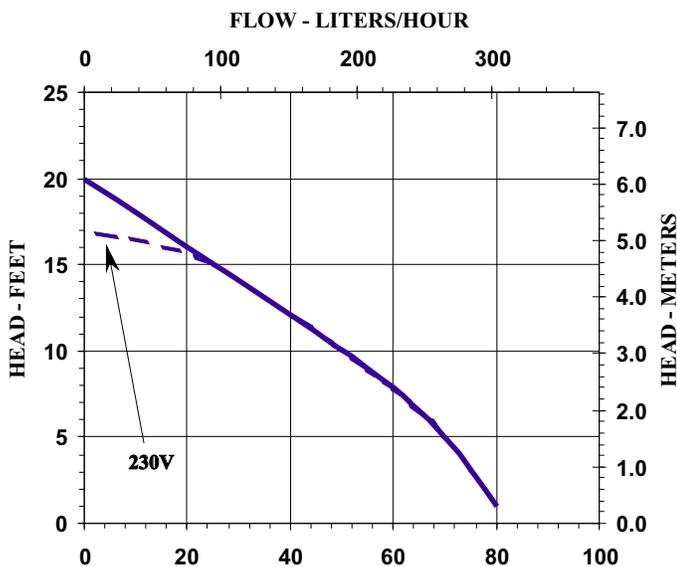
VCC-20 SERIES



Specifications

Model No.	Item No.	Discharge Size	Listing(s)	HP	Volts	Hertz	Amps	Watts	Performance (GPH @ Head)				Shut Off Feet	Pwr. PSI	Pwr. Cord (ft)	Weight (Lbs.)
									1'	5'	10'	20'				
VCC-20ULS	554200	3/8" OD Barbed	UL/CSA	1/30	115	60	1.5	93	80	70	45	0	20	8.7	6	5.40
	554210	3/8" OD Barbed	UL	1/30	230	50/60	0.6	75	80	70	45	0	17	7.4	6	5.40

NOTE: GPH is through check valve.



Replacement Parts

Tank	154004
Cover, Tank	154005
Impeller	154009
Volute	154015
Cover, Motor	154006
Check Valve	154715
Switch, Pump	950337
Seal Ring	928006
Safety Switch	154714
Float/Stem	154017
Adapter, 1/4"	154037

Little Giant Pump Co.

PO Box 12010 • Oklahoma City, OK 73157
 Phone: 405.947.2511 • Fax: 405.228.1550
 E-mail: customerservice@littlegiant.com